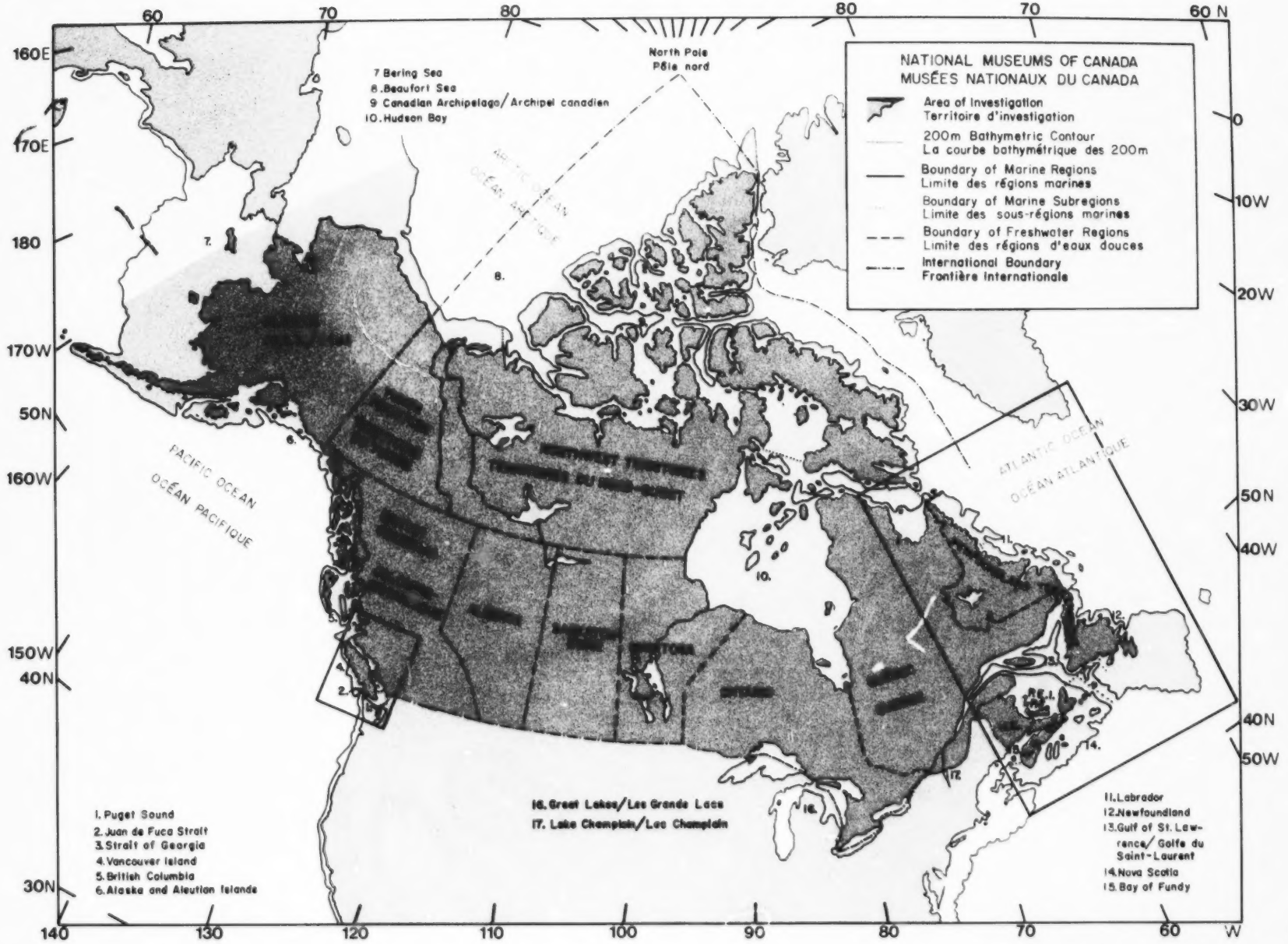
NATIONAL MUSEUMS OF CANADA
MUSÉES NATIONAUX DU CANADA
Area of Investigation
Territoire d'investigation
200m Bathymetric Contour
La courbe bathymétrique des 200m
Boundary of Marine Regions
Limite des régions marines
Boundary of Marine Subregions
Limite des sous-régions marines
Boundary of Freshwater Regions
Limite des régions d'eaux douces
International Boundary
Frontière internationale
North Pole
Pôle nord
7 Bering Sea
8. Beaufort Sea
9 Canadian Archipelago/ Archipel canadien
10. Hudson Bay
PACIFIC OCEAN
OCÉAN PACIFIQUE
ATLANTIC OCEAN
OCÉAN ATLANTIQUE
1. Puget Sound
2. Juan de Fuca Strait
3. Strait of Georgia
4. Vancouver Island
5. British Columbia
6. Alaska and Aleutian Islands
16. Great Lakes/Les Grands Lacs
17. Lake Champlain/Lac Champlain
11. Labrador
12. Newfoundland
13. Gulf of St. Lawrence/ Golfe du Saint-Laurent
14. Nova Scotia
15. Bay of Fundy
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30N

BIBLIOGRAPHIA INVERTEBRATORUM AQUATICORUM CANADENSIUM

Volume 1

Index Generum

Diana R. Laubitz, Ian Sutherland and/et Nishi Sharma
with the assistance of/avec l'assistance de
Wendy Antoine

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Ces volumes ne sont pas publiés régulièrement. Les textes paraissent en français et en anglais dans chaque volume. Pour obtenir la liste des titres de la collection et des exemplaires de certains volumes, prière d'écrire au Musée national des sciences naturelles, Ottawa, Canada K1A 0M8.

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In preparation/En préparation:

Crustacea: Isopoda et Tanaidacea. By/Par F. Rafi
Annelida: Hirudinea. By/Par J. Madill
Rotifera. By/Par R. Chengalath

PREFACE

Publications on aquatic invertebrates of Canada first appeared in the second decade of the nineteenth century. During the early days, taxonomic studies dominated the literature, and many of these were published as part of the scientific results of expeditions or in monographs of taxonomic groups. With the advance of science, the scope of invertebrate studies has expanded to cover a large number of different fields, such as ecology, fisheries, physiology, biochemistry and genetics. Consequently, results of these studies have been published in hundreds of different kinds of scientific journals and reports, some of which are obscure and difficult to obtain. It has thus become tremendously difficult to assemble available published information on the aquatic invertebrate fauna of our country. In the past, bibliographers attempted to compile information on these animals but most of them limited their scope to a taxonomic group, an ecological unit, or a special topic.

The Bibliography of Canadian Aquatic Invertebrates, *Bibliographia Invertebratorum Aquaticorum Canadensium*, was started in 1973, and in 1975 became a special project of the Canadian Oceanographic Identification Centre; since 1979 it has been carried on by the Invertebrate Zoology Division of the National Museum of Natural Sciences. The purpose of this project is to document as many as possible of the scientific names applied to Canadian marine and freshwater invertebrates, to establish a list of currently recognized species, and to compile relevant published data, such as records of distribution and categories of studies for each species. All Recent free living and ectoparasitic species are included but all insects, protozoans, and endoparasites are excluded.

Bibliographia deals with all marine and freshwater environments in Canada. However, in order to present a complete synopsis of the aquatic invertebrate fauna of northern North America, Alaska, Puget Sound, Lake Champlain and the whole of the Great Lakes, except Lake Michigan, are included.

In the freshwater environment, all permanent and temporary inland water bodies are considered. Thirteen regions are recognized based on political boundaries, namely: British Columbia, Alberta, Saskatchewan, Manitoba, Ontario, Quebec, New Brunswick, Nova Scotia, Prince Edward Island, Newfoundland, Alaska (including the Aleutian Islands east of 170°W), Yukon Territory, and Northwest Territories.

In the marine environment we have covered localities (from about 48°W to 170°W) within the 200-metre bathymetric contour but including deeper waters of embayments and passages between islands. Three regions are recognized: Pacific, Arctic, and Atlantic. The Pacific

PRÉFACE

Les premières publications sur les invertébrés aquatiques du Canada ont paru au cours de la deuxième décennie du XIX[e] siècle. Au début, la littérature sur cette question était dominée par les études taxinomiques, dont beaucoup étaient publiées sous forme de tranches des résultats d'expéditions scientifiques, ou de monographies sur des groupes taxinomiques. Avec les progrès de la science, le champ des études des invertébrés s'est étendu à un grand nombre d'autres domaines, dont l'écologie, les pêcheries, la physiologie, la biochimie et la génétique. Par conséquent, les résultats de ces études ont paru dans des centaines de types différents de revues et de rapports scientifiques, dont certains sont peu connus et d'accès difficile. Il est donc devenu extrêmement difficile de rassembler toute la documentation publiée sur les invertébrés aquatiques de notre pays. Par le passé, des bibliographes se sont efforcés de réunir l'information sur ces animaux mais, dans la plupart des cas, ont limité leurs travaux à un groupe taxinomique, à une zone écologique ou à un sujet particulier.

Les travaux sur la Bibliographie des invertébrés aquatiques du Canada, *Bibliographia Invertebratorum Aquaticorum Canadensium*, ont commencé en 1973; en 1975, ils devenaient un projet spécial du Centre canadien d'identification océanographique et, en 1979, c'est la Division de la zoologie des invertébrés, au Musée national des sciences naturelles, qui s'en chargeait. Ce projet a pour but de recueillir le plus grand nombre possible de noms scientifiques qui désignent les invertébrés d'eau salée ou d'eau douce du Canada, de dresser la liste des espèces actuellement reconnues et de réunir les données publiées pertinentes, notamment celles concernant la répartition et les études relatives à chacune de ces espèces. Le projet embrasse toutes les espèces d'invertébrés indépendants et ectoparasites du Quaternaire récent, mais ne comprend pas les insectes, les protozoaires et les endoparasites.

La *Bibliographia* porte sur tous les milieux d'eau salée et d'eau douce du Canada. Toutefois, afin que la synopsis englobe la faune des invertébrés aquatiques de toute l'Amérique du Nord septentrionale, notre étude embrasse également l'Alaska, Puget Sound, le lac Champlain, et les Grands Lacs, sauf le lac Michigan.

Dans les eaux douces, toutes les masses d'eau permanentes et temporaires de l'intérieur sont comprises. Le territoire étudié est subdivisé en treize régions correspondant au découpage politique: Colombie-Britannique, Alberta, Saskatchewan, Manitoba, Ontario, Québec, Nouveau-Brunswick, Nouvelle-Écosse, Île-du-Prince-Édouard, Terre-Neuve, Alaska (y compris les Aléoutiennes à l'est de 170° 0), territoire du Yukon et territoires du Nord-Ouest.

En ce qui concerne les eaux salées, notre travail englobe tous les endroits situés à l'intérieur de la courbe bathymétrique de 200 m (entre approximativement 48° et 170° 0), mais aussi les eaux profondes des enfoncements du littoral et des passages entre les îles. Le territoire étudié

Region covers the coastal waters from Cape Flattery, Washington to the Aleutian Islands, Alaska, including Juan de Fuca Strait, Puget Sound, and the Gulf of Alaska. The Arctic Region, from the Aleutian Islands to Cape Chidley, Labrador, includes the east Bering Sea, the Chukchi and southern Beaufort Seas, and the coastal waters around and passages between the Canadian arctic islands. The Atlantic Region, from Cape Chidley to Brown Bank and the mouth of the Bay of Fundy, includes the Gulf of St. Lawrence and the Laurentian Channel.

Conventional tools, such as *Zoological Record* and *Biological Abstracts*, were used to search the literature. Complete runs of more than forty scientific journals which have been the primary sources for publications on aquatic invertebrates in general and Canadian species in particular were scanned, including: all publications in zoology by the National Museums of Canada and the United States National Museum; all publications by the Fisheries Research Board of Canada, *Canadian Journal of Zoology* and *The Canadian Field-Naturalist*, in all their different incarnations; and *Le Naturaliste canadien*. Subsequently, references cited in the publications reviewed were checked. We have striven to search all literature up to and including 1976 but realize that no endeavour of this sort could ever be complete*. In all we have reviewed works published in more than 700 different scientific journals and expedition reports and in numerous books, and abstracted relevant information from about 5,000 articles. This information is stored in the computer system of the Canadian Heritage Information Network of the National Museums of Canada.

With the computer facilities, three kinds of publications will be produced: a generic list, *Index Generum*, a reference list, *Index Bibliographicus*, and a series of species synopses of the taxonomic groups, *Synopsis Speciorum*. The inventory contains more than 17,000 species names in about 4,700 genera, from almost all phyla of the Animal Kingdom. Obviously, we will need the help of specialists to clarify the validity of some of these names, and invite scholars to author publications in the *Synopsis Speciorum* series, based on our computerized data.

This bibliography programme would not have been accomplished without the collective efforts of many people. In 1973, Diana Laubitz started to compile a bibliography of Canadian marine benthic invertebrates. This project was expanded to its present form in 1975 by Chang-tai Shih, Diana Laubitz, and Ian Sutherland. Nishi Sharma (1975-1980) and Penelope Adams (summers of 1975-1978) contracted to

*For recent publications, computerized retrieval systems are available, through, for instance, Canada Institute for Scientific and Technical Information (CISTI) of the National Research Council of Canada.

est subdivisé en trois régions correspondant aux trois océans; Pacifique, Arctique et Atlantique. La région du Pacifique englobe les eaux côtières depuis du cap Flattery (État de Washington) aux Aléoutiennes (Alaska), y compris le détroit de Juan de Fuca, Puget Sound, et le golfe d'Alaska. La région de l'Arctique s'étend des Aléoutiennes au cap Chidley (Labrador), y compris la partie orientale de la mer de Béring et de la mer des Tchouktches, et la partie méridionale de la mer de Beaufort, ainsi que les eaux côtières entourant les îles de l'Arctique canadien et les passages entre celles-ci. La région de l'Atlantique s'étend du cap Chidley (Labrador) jusqu'au banc de Brown et à l'embouchure de la baie de Fundy, y compris le golfe du Saint-Laurent et le chenal Laurentien.

Pour orienter nos recherches, nous avons consulté des volumes de références, comme le *Zoological Record* et les *Biological Abstracts*. De plus, nous avons dépouillé la collection complète de plus de quarante revues scientifiques, qui ont constitué les principales sources de publications sur les invertébrés aquatiques en général et au Canada en particulier, notamment: toutes les publications sur la zoologie des Musées nationaux du Canada et de l' "United States National Museum"; toutes les publications du Conseil de recherches sur les pêcheries du Canada, le *Journal canadien de zoologie* et le *Canadian Field-Naturalist* dans tous leurs avatars, et *Le Naturaliste canadien*. Il s'agissait ensuite de retracer les références indiquées dans les publications dépouillées. Nous avons essayé d'examiner toute la documentation publiée jusqu'en 1976 inclusivement, mais nous nous rendons compte qu'aucune tentative de ce genre ne sera jamais entièrement couronnée de succès*. En tout, le dépouillement à porté sur les travaux publiés dans plus de 700 revues scientifiques et rapports d'expéditions et dans de nombreux ouvrages, et quelque 5 000 articles ont fourni des données pertinentes. Ces informations sont stockées dans la banque du Réseau canadien d'information sur le patrimoine, aux Musées nationaux du Canada.

Nous servant des ressources de l'informatique, nous produirons trois types de publications: une liste générique, *Index Generum;* une liste de références, *Index Bibliographicus;* et une série de synopsis des noms spécifiques des groupes taxinomiques, *Synopsis Speciorum*. Nos données renferment le nom de plus de 17 000 espèces appartenant à quelque 4 700 genres ressortissant à presque tous les embranchements du règne animal. Évidemment, il nous faudra obtenir l'aide de spécialistes pour contrôler la validité de certains de ces noms. Des chercheurs seront invités à écrire des textes pour la série des *Synopsis Speciorum*, et ils auront accès à cette fin aux données informatisées.

Cette bibliographie n'existerait pas sans les efforts concertés d'un grand nombre de personnes. En 1973, Diana Laubitz a commencé à établir une bibliographie des invertébrés benthiques du Canada. En 1975, Chang-tai Shih, Diana Laubitz et Ian Sutherland étendirent la portée de ce projet et lui donnèrent sa forme actuelle. Nishi Sharma (1975-1980) et Penelope Adams (étés 1975-1978) s'engagèrent par contrat à dépouiller et à passer

*Pour retracer les publications récentes, il existe des systèmes informatiques de recherche documentaire, comme celui de l'Institut canadien de l'information scientifique et technique (ICIST), au Conseil national de recherches du Canada.

search and review literature. Wendy Antoine, under contract, rearranged the data for computer input and operated the computer terminal.

Fahmida Rafi, Judith Fournier, Muriel Smith, Peter Frank, Rama Chengalath, Jacqueline Madill, and Jane Topping, all of the Invertebrate Zoology Division, Stephen Nash, Deanna Beckett, and Dale Johannsen, on contract, and several students, including Eva and Paul Laubitz, Lynn MacBeath, Stephen McKeen, Akshay Sharma, and Catherine Symons have contributed to our work and are duly acknowledged. The maps were prepared by Sally Gadd with the advice of Brian Cromie of the Department of Energy, Mines and Resources.

We thank Audrey Dawe and Valerie Monkhouse, respectively former and present Chief Librarian of the National Museums of Canada, and their staff for cheerfully accepting our extraordinary demands on their service; Peter Homulus, Ray Bellamy and the staff of the Canadian Heritage Information Network, for assisting us in computer programming and data processing. For their encouragement and trust during the course of our seemingly never-ending preparation of the bibliography, we would like to express our deep appreciation to Daniel Faber, formerly Chief of the Canadian Oceanographic Identification Centre; Charles Gruchy, previously Chief of the Invertebrate Zoology Division and presently Acting Director of the National Museum of Natural Sciences; and Louis Lemieux, former Director of the National Museum of Natural Sciences.

Ottawa
November 1982

Chang-tai Shih
Diana R. Laubitz
Ian Sutherland

en revue des éléments de la documentation. Wendy Antoine, engagée comme contractuelle, a modifié la présentation des données à informatiser et fait fonctionner le terminal.

Fahmida Rafi, Judith Fournier, Muriel Smith, Peter Frank, Rama Chengalath, Jacqueline Madill et Jane Topping, tous de la Division de la zoologie des invertébrés, Stephen Nash, Deanna Beckett et Dale Johannsen, comme contractuels et plusieurs étudiants, notamment Eva et Paul Laubitz, Lynn MacBeath, Stephen McKeen, Akshay Sharma et Catherine Symons ont contribué à nos travaux et ils ont droit à leur part de gratitude. Sally Gadd a préparé les cartes et a été conseillée par Brian Cromie du ministère de l'Énergie, des Mines et des Ressources.

Notre reconnaissance va également à Audrey Dawe et à Valerie Monkhouse, respectivement ancienne et actuelle bibliothécaire en chef des Musées nationaux du Canada, et à leur personnel, pour avoir acceuilli avec une grande gentillesse nos demandes de services exceptionnelles, et à Peter Homulus, à Ray Bellamy et au personnel du Réseau canadien d'information sur le patrimoine, pour nous avoir aidé à programmer et à traiter les données. Enfin, pour leurs encouragements et leur confiance tout au long de notre interminable travail de préparation de la Bibliographie, nous tenons à exprimer nos profonds remerciements à Daniel Faber, autrefois chef du Centre canadien d'identification océanographique, Charles Gruchy, anciennement chef de la Division de la zoologie des invertébrés et présentement directeur intérimaire du Musée national des sciences naturelles, et à Louis Lemieux, ancien directeur du Musée national des sciences naturelles.

Ottawa
Novembre 1982

Chang-tai Shih
Diana R. Laubitz
Ian Sutherland

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INTRODUCTION

Canada has a long and complex shoreline bordering three oceans, and a large variety of inland lakes and rivers. Its climate varies from temperate to arctic. The aquatic fauna encompasses almost all the phyla of the animal kingdom and several thousand genera. It is represented in many habitats, ranging from the open water and bottom sediments of large lakes and oceans to the littoral regions of intermittent ponds, and moist boggy areas. In the face of such taxonomic and ecological diversity it is impossible for any one person to become familiar with all the names and types of animals reported from the country.

This list of generic names has been compiled in the course of searching the literature for the *Bibliographia Invertebratorum Aquaticorum Canadensium*. It contains all the generic names that we have found applied to the aquatic invertebrates of northern North America, excluding Protozoa, Insecta, and endoparasites.

The main source of the generic names has been the primary literature. Since it is practically impossible to gather all the names applied in this manner, we have also searched Whiteaves (1901), Shih *et al.* (1971) and Kozloff (1974). We recognize, however, that a list of this nature will inevitably omit some names and contain other errors, and we appeal to users to inform us of these.

This work is divided into two sections: the first lists alphabetically all generic names that we have found applied to aquatic invertebrates of the area and notes the major taxon (usually phylum) and usually one or two minor taxa (class, order, etc.) to which they belong. The second section lists genera alphabetically within the respective minor taxa, which are in turn listed alphabetically within major taxa. Mis-spellings, typographical errors, etc, are also listed with cross-reference to the correct spelling of the name. It must be emphasized that we have made no attempt to refer synonyms to their current names, nor have we passed judgement on the accuracy of any identification. If a name has been applied to specimens from the region, we have recorded it as published. Synonymies may be found in the *Synopsis Speciorum* series of *Bibliographia*.

We thank R. Chengalath, J. Fournier, P. Frank, C. Gruchy, J. Madill, F. Rafi, M. Smith, and J. Topping, all of Invertebrate Zoology Division, for their unflagging help and cheerfulness when asked to check a seemingly endless list of obsolete and extraterritorial names. All remaining errors are, of course, our responsibility.

INTRODUCTION

Le Canada possède un littoral long et complexe baigné par trois océans et une grande diversité de lacs et de cours d'eau intérieurs. Son climat varie du tempéré à l'arctique. La faune aquatique comprend presque tous les embranchements du règne animal et plusieurs milliers de genres. Elle se rencontre dans de nombreux habitats: eaux libres, sédiments des océans et des grands lacs, zones littorales des étangs périodiques, et terres marécageuses. Face à une telle diversité taxinomique et écologique, une seule et même personne ne peut se familiariser avec tous les noms et espèces animales du Canada.

La présente liste de noms génériques a été dressée au cours du dépouillement de la documentation servant à établir la *Bibliographia Invertebratorum Aquaticorum Canadensium*. Elle rassemble tous les noms génériques dont nous avons constaté l'emploi pour désigner des invertébrés aquatiques de L'Amérique du Nord septentrionale, sauf les protozoaires, les insectes et les endoparasites.

Les sources originales ont fourni la plupart des noms génériques de la liste. Cependant, comme il n'y a pratiquement pas moyen de les consulter toutes, nous avons aussi passé en revue Whiteaves (1901), Shih *et al.* (1971) et Kozloff (1974). Nous reconnaissons toutefois qu'une liste ainsi établie ne peut manquer de comporter des omissions de noms et d'autres erreurs. Les usagers sont priés de nous les signaler.

L'ouvrage a deux sections: d'abord une liste alphabétique de tous les noms génériques dont nous avons constaté l'utilisation pour désigner des invertébrés aquatiques de la région, accompagnés du taxon principal (généralement l'embranchement) et d'un ou deux des taxons secondaires (classe, ordre, etc.) auxquels ils ressortissent; ensuite une liste alphabétique des noms génériques sous les taxons mineurs respectifs, eux-mêmes donnés par ordre alphabétique sous les taxons principaux. Les noms déformés par des orthographes erronées, des coquilles, etc. sont également indiqués avec des renvois à la graphie normale. Il faut noter que les synonymes ne font pas l'objet de renvois aux noms modernes usuels, et que nous ne nous sommes pas prononcés sur la justesse des identifications. Tout nom appliqué à des spécimens d'une région donnée est automatiquement reçu tel que publié. Les synonymies figurent dans la partie de la *Bibliographia* consacrée au *Synopsis Speciorum*.

Nous tenons à remercier R. Chengalath, J. Fournier, P. Frank, C. Gruchy, J. Madill, F. Rafi, M. Smith et J. Topping, tous de la Division de la zoologie des invertébrés, pour avoir vérifié avec un zèle et un entrain inépuisables une liste quasiment interminable de noms désuets et extraterritoriaux. S'il reste des erreurs, nous en assumons évidemment l'entière responsabilité.

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Kozloff, E.N. 1974. Keys to the marine invertebrates of Puget Sound, the San Juan Archipelago, and adjacent regions. University of Washington Press, Seattle. 1-226.

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Whiteaves, J.F. 1901. Catalogue of the marine Invertebrata of eastern Canada. Geol. Surv. Can., Ottawa. Publ. No. 722: 1-272.

Alphabetic List of Generic Names/Liste alphabétique de noms génériques

AANATIMA	**see ANATINA**	
ABARENICOLA	Annelida	Polychaeta
ABIETINARIA	Cnidaria	Hydrozoa
ABRA	Mollusca	Bivalvia
ABRALIOPSIS	Mollusca	Cephalopoda
ABRANCHUS	Annelida	Hirudinea
ACADIOTHYAS	Chelicerata	Acari
ACALPTONOTUS	**see ACALYPTONOTUS**	
ACALYPTONOTUS	Chelicerata	Acari
ACAMARCHIS	Bryozoa	Gymnolaemata
ACANELLA	Cnidaria	Anthozoa
ACANTHARCHASTER	Echinodermata	Asteroidea
ACANTHICOLEPIS	Annelida	Polychaeta
ACANTHOBDELLA	Annelida	Hirudinea
ACANTHOCHONDRIA	Crustacea	Copepoda-Poecilostomatoida
ACANTHOCOTYLE	Platyhelminthes	Trematoda
ACANTHOCYCLOPS	Crustacea	Copepoda-Cyclopoida
ACANTHOCYTHEREIS	Crustacea	Ostracoda
ACANTHODIAPTOMUS	Crustacea	Copepoda-Calanoida
ACANTHODORIS	Mollusca	Gastropoda
ACANTHOGORGIA	Cnidaria	Anthozoa
ACANTHOHAUSTORIUS	Crustacea	Amphipoda-Gammaridea
ACANTHOLEBERIS	Crustacea	Cladocera
ACANTHOLITHODES	Crustacea	Decapoda-Anomura
ACANTHOMYSIS	Crustacea	Mysidacea
ACANTHONCHUS	Nematoda	
ACANTHONOTOZOMA	Crustacea	Amphipoda-Gammaridea
ACANTHONOTUS	Crustacea	Amphipoda-Gammaridea
ACANTHOPLEURA	Mollusca	Polyplacophora
ACANTHOPTILUM	Cnidaria	Anthozoa
ACANTHOSTEPHEIA	Crustacea	Amphipoda-Gammaridea
ACANTHOSTEPHIA	**see ACANTHOSTEPHEIA**	
ACANTHOTOZOMA	**see ACANTHONOTOZOMA**	
ACANTHOZONE	Crustacea	Amphipoda-Gammaridea
ACARNUS	Porifera	Demospongiae
ACARTIA	Crustacea	Copepoda-Calanoida
ACAULIS	Cnidaria	Hydrozoa
ACELLA	Mollusca	Gastropoda
ACERA	Mollusca	Gastropoda
ACERCUS	Chelicerata	Acari
ACERODES	**see ACEROIDES**	
ACEROIDES	Crustacea	Amphipoda-Gammaridea
ACEROS	Crustacea	Amphipoda-Gammaridea
ACEROTISA	Platyhelminthes	Turbellaria
ACETABULOSOMA	Crustacea	Ostracoda
ACETEOCINA	**see ACTEOCINA**	
ACHAETA	Annelida	Oligochaeta
ACHELIA	Pycnogonida	
ACHTHERES	Crustacea	Copepoda-Siphonostomatoida
ACILA	Mollusca	Bivalvia
ACIRSA	Mollusca	Gastropoda
ACLIS	Mollusca	Gastropoda
ACMAEA	Mollusca	Gastropoda
ACMEA	**see ACMAEA**	
ACRENHYDROSOMA	Crustacea	Copepoda-Harpacticoida
ACROCIRRUS	Annelida	Polychaeta
ACROLOXUS	Mollusca	Gastropoda
ACROPERUS	Crustacea	Cladocera
ACROPTERUS	**see ACROPERUS**	
ACRYBIA	Mollusca	Gastropoda
ACRYPTOLARIA	Cnidaria	Hydrozoa
ACTACARUS	Chelicerata	Acari
ACTAEON	**see ACTEON**	
ACTEOCINA	Mollusca	Gastropoda
ACTEON	Mollusca	Gastropoda
ACTEOTINA	**see ACTEOCINA**	
ACTIDIUS	**see AETIDEUS**	
ACTINAUGE	Cnidaria	Anthozoa
ACTINERNUS	Cnidaria	Anthozoa
ACTINIA	Cnidaria	Anthozoa
ACTINOBDELLA	Annelida	Hirudinea
ACTINOBOLUS	Mollusca	Bivalvia
ACTINOCLEIDUS	Platyhelminthes	Trematoda
ACTINOCYTHEREIS	Crustacea	Ostracoda
ACTINOE	Annelida	Polychaeta
ACTINOLAIMUS	Nematoda	
ACTINONAIAS	Mollusca	Bivalvia
ACTINONEMA	Nematoda	
ACTINOPSIS	Cnidaria	Anthozoa
ACTINOSTOLA	Cnidaria	Anthozoa
ACTINOTROCHA (1)	Phoronida	
ACTRINOPSIS	**see ACTINOPSIS**	
ADALARIA	Mollusca	Gastropoda
ADELOMELON	Mollusca	Gastropoda
ADEORBIS	Mollusca	Gastropoda
ADINETA	Rotifera	
ADMETE	Mollusca	Gastropoda
ADONCHOLAIMUS	Nematoda	
ADONTORHINA	Mollusca	Bivalvia
ADULA	Mollusca	Bivalvia
AEDICIRA	**see ARICIDIA**	
AEGA	Crustacea	Isopoda
AEGINA	Cnidaria	Hydrozoa
AEGINA	Crustacea	Amphipoda-Caprellidea
AEGINELLA	Crustacea	Amphipoda-Caprellidea
AEGININA	Crustacea	Amphipoda-Caprellidea
AEGINOPSIS	Cnidaria	Hydrozoa
AEGIRES	Mollusca	Gastropoda
AEOLIDIA	Mollusca	Gastropoda
AEOLIDIELLA	Mollusca	Gastropoda
AEOLIS	Mollusca	Gastropoda
AEOLOSOMA	Annelida	Oligochaeta
AEQUIELLA	**see AEGINELLA**	
AEQUIPECTEN	Mollusca	Bivalvia
AEQUORA	**see AEQUOREA**	
AEQUOREA	Cnidaria	Hydrozoa
AETEA	Bryozoa	Gymnolaemata
AETIDEUS	Crustacea	Copepoda-Calanoida
AETIDIOPSIS	Crustacea	Copepoda-Calanoida
AETIDIUS	**see AETIDEUS**	
AFORIA	Mollusca	Gastropoda
AGALMA	Cnidaria	Hydrozoa
AGAUE	Chelicerata	Acari
AGLAIOPHENIA	**see AGLAOPHENIA**	
AGLAJA	Mollusca	Gastropoda
AGLANTHA	Cnidaria	Hydrozoa
AGLAODIAPTOMUS	Crustacea	Copepoda-Calanoida
AGLAOPHAMUS	Annelida	Polychaeta
AGLAOPHENIA	Cnidaria	Hydrozoa
AGLAOPHENOPSIS	Cnidaria	Hydrozoa

AGNESIA	Tunicata	Ascidiacea
AGRIODESMA	Mollusca	Bivalvia
AKERA	Mollusca	Gastropoda
AKIODORIS	Mollusca	Gastropoda
ALASMIDONTA	Mollusca	Bivalvia
ALASMODONTA	**see ALASMIDONTA**	
ALAUNA	Crustacea	Cumacea
ALBIA	Chelicerata	Acari
ALCYONIDIUM	Bryozoa	Gymnolaemata
ALCYONIUM	Cnidaria	Anthozoa
ALDERIA	Mollusca	Gastropoda
ALDERINA	Bryozoa	Gymnolaemata
ALDISA	Mollusca	Gastropoda
ALECTO	Echinodermata	Crinoidea
ALECTRION	Mollusca	Gastropoda
ALENTIA	Annelida	Polychaeta
ALETES	Mollusca	Gastropoda
ALEUTIASTER	Echinodermata	Asteroidea
ALEXANDROVIA	Annelida	Oligochaeta
ALEXIA	Mollusca	Gastropoda
ALIGENA	Mollusca	Bivalvia
ALIGENA	Mollusca	Gastropoda
ALISMIDONTA	**see ALASMIDONTA**	
ALLASTERIAS	Echinodermata	Asteroidea
ALLIA	Annelida	Polychaeta
ALLOCENTROTUS	Echinodermata	Echinoidea
ALLONISCUS	Crustacea	Isopoda
ALLOPORA	Cnidaria	Hydrozoa
ALLOPOSUS	Mollusca	Cephalopoda
ALLORCHESTES	Crustacea	Amphipoda-Gammaridea
ALNARRIA	**see ALVANIA**	
ALONA	Crustacea	Cladocera
ALONELLA	Crustacea	Cladocera
ALONOPSIS	Crustacea	Cladocera
ALPHEUS	Crustacea	Decapoda-Caridea
ALTEUTHA	Crustacea	Copepoda-Harpacticoida
ALVANEA	**see ALVANIA**	
ALVANIA	Mollusca	Gastropoda
ALVINIA	Mollusca	Gastropoda
AMAEANA	Annelida	Polychaeta
AMAGE	Annelida	Polychaeta
AMALLOPHORA	Crustacea	Copepoda-Calanoida
AMALTHEA	Mollusca	Gastropoda
AMANTHILLA	**see AMATHILLA**	
AMARAECIUM	**see AMAROUCIUM**	
AMAROECIUM	**see AMAROUCIUM**	
AMAROUCIUM	Tunicata	Ascidiacea
AMATHIA	Bryozoa	Gymnolaemata
AMATHILA	**see AMATHILLA**	
AMATHILLA	Crustacea	Amphipoda-Gammaridea
AMAURA	Mollusca	Gastropoda
AMAUROPSIS	Mollusca	Gastropoda
AMBLEMA	Mollusca	Bivalvia
AMBLYOPS	Crustacea	Mysidacea
AMBLYOSYLLIS	Annelida	Polychaeta
AMBOSTRACON	Crustacea	Ostracoda
AMEIRA	Crustacea	Copepoda-Harpacticoida
AMEIROPSIS	Crustacea	Copepoda-Harpacticoida
AMENOPHIA	Crustacea	Copepoda-Harpacticoida
AMERICANAPLANA	Platyhelminthes	Turbellaria
AMERONOTHRUS	Chelicerata	Acari
AMICULA	Mollusca	Polyplacophora
AMMOCHARES	Annelida	Polychaeta
AMMOTHEA	Pycnogonida	
AMMOTHELLA	Pycnogonida	
AMMOTRYPANE	Annelida	Polychaeta
AMNICOLA	Mollusca	Gastropoda
AMONARDIA	Crustacea	Copepoda-Harpacticoida
AMOROECIUM	**see AMAROUCIUM**	
AMOURAECIUM	**see AMAROUCIUM**	
AMOUROUCIUM	**see AMAROUCIUM**	
AMPELISCA	Crustacea	Amphipoda-Gammaridea
AMPHARETA	**see AMPHARETE**	
AMPHARETE	Annelida	Polychaeta
AMPHIASCELLA	Crustacea	Copepoda-Harpacticoida
AMPHIASCUS	Crustacea	Copepoda-Harpacticoida
AMPHIBLESTRUM	Bryozoa	Gymnolaemata
AMPHICETEIS	**see AMPHICTEIS**	
AMPHICHAETA	Annelida	Oligochaeta
AMPHICTEIS	Annelida	Polychaeta
AMPHICTENE	Annelida	Polychaeta
AMPHILOCHUS	Crustacea	Amphipoda-Gammaridea
AMPHINEMERTES	Nemertea	
AMPHIODA	**see AMPHIODIA**	
AMPHIODIA	Echinodermata	Ophiuroidea
AMPHIOPLUS	Echinodermata	Ophiuroidea
AMPHIPHOLIS	Echinodermata	Ophiuroidea
AMPHIPOREIA	Crustacea	Amphipoda-Gammaridea
AMPHIPORUS	Nemertea	
AMPHISAMYTHA	Annelida	Polychaeta
AMPHISPHYRA	Mollusca	Gastropoda
AMPHISSA	Mollusca	Gastropoda
AMPHITHOE	**see AMPITHOE**	
AMPHITHONOTUS	Crustacea	Amphipoda-Gammaridea
AMPHITHOPSIS	Crustacea	Amphipoda-Gammaridea
AMPHITOE	**see AMPITHOE**	
AMPHITONOTUS	**see AMPHITHONOTUS**	
AMPHITRITE	Annelida	Polychaeta
AMPHITROCHA	Cnidaria	Hydrozoa
AMPHIURA	Echinodermata	Ophiuroidea
AMPHORISCUS	Porifera	Calcarea
AMPITHOE	Crustacea	Amphipoda-Gammaridea
AMUSIUM	Mollusca	Bivalvia
AMYCLA	Mollusca	Gastropoda
ANABATHRON	Mollusca	Gastropoda
ANACHIS	Mollusca	Gastropoda
ANAITIDES	Annelida	Polychaeta
ANAITIS	Annelida	Polychaeta
ANAMOLOCERA	**see ANOMALOCERA**	
ANAPERUS	Echinodermata	Holothuroidea
ANAPLOCAMUS	Mollusca	Gastropoda
ANAPUS	Rotifera	
ANASPIO	Annelida	Polychaeta
ANATANAIS	Crustacea	Tanaidacea
ANATIFA	Crustacea	Cirripedia
ANATINA	Mollusca	Bivalvia
ANCEUS	Crustacea	Isopoda
ANCHICOLURUS	Crustacea	Cumacea
ANCHISTROPUS	Crustacea	Cladocera
ANCHORELLA	Crustacea	Copepoda-Siphonostomatoida

ANCISTROLEPIS	Mollusca	Gastropoda
ANCISTROSYLLIS	Annelida	Polychaeta
ANCULA	Mollusca	Gastropoda
ANCYLUS	Mollusca	Gastropoda
ANCYROCEPHALUS	Platyhelminthes	Trematoda
ANDANIELLA	Crustacea	Amphipoda-Gammaridea
ANDANIEXIS	Crustacea	Amphipoda-Gammaridea
ANGULUS	Mollusca	Bivalvia
ANHETEROMEYENIA	Porifera	Demospongiae
ANISODONTA	Mollusca	Bivalvia
ANISODORIS	Mollusca	Gastropoda
ANISOGAMMARUS	Crustacea	Amphipoda-Gammaridea
ANISOGRAMMARUS	**see ANISOGAMMARUS**	
ANOBOTHRUS	Annelida	Polychaeta
ANODON	**see ANODONTA**	
ANODONTA	Mollusca	Bivalvia
ANODONTOIDES	Mollusca	Bivalvia
ANOMALOCERA	Crustacea	Copepoda-Calanoida
ANOMALOSIPHO	Mollusca	Gastropoda
ANOMIA	Mollusca	Bivalvia
ANONCHOHAPTOR	Platyhelminthes	Trematoda
ANONYX	Crustacea	Amphipoda-Gammaridea
ANOPLOSTOMA	Nematoda	
ANTALIS	Mollusca	Scaphopoda
ANTEDON	Echinodermata	Crinoidea
ANTENNULARIA	Cnidaria	Hydrozoa
ANTHESSIUS	Crustacea	Copepoda-Poecilostomatoida
ANTHOARCUATA	Porifera	Demospongiae
ANTHOCOTYLE	Platyhelminthes	Trematoda
ANTHOMASTUS	Cnidaria	Anthozoa
ANTHOPLEURA	Cnidaria	Anthozoa
ANTHOPTILUM	Cnidaria	Anthozoa
ANTHOSOMA	Crustacea	Copepoda-Siphonostomatoida
ANTHOTHELA	Cnidaria	Anthozoa
ANTHURA	Crustacea	Isopoda
ANTICOMA	Nematoda	
ANTINOE	Annelida	Polychaeta
ANTINOELLA	Annelida	Polychaeta
ANTIOELLA	**see ANTINOELLA**	
ANTIOPELLA	Mollusca	Gastropoda
ANTIPLANES	Mollusca	Gastropoda
ANTOLYTUS	**see AUTOLYTUS**	
ANURAE	**see ANURAEA**	
ANURAEA	Rotifera	
ANURAEOPSIS	Rotifera	
ANUREA	**see ANURAEA**	
AOROIDES	Crustacea	Amphipoda-Gammaridea
APHANASTERIAS	Echinodermata	Asteroidea
APHANODOMUS	Crustacea	Copepoda-Siphonostomatoida
APHANOLAIMUS	Nematoda	
APHERUSA	Crustacea	Amphipoda-Gammaridea
APHLEBINA	Annelida	Polychaeta
APHROCALLISTES	Porifera	Hyalospongiae
APHRODITA	Annelida	Polychaeta
APHRODITE	Mollusca	Bivalvia
APHRODITE	**see APHRODITA**	
APISTOBRANCHUS	Annelida	Polychaeta
APLEXA	Mollusca	Gastropoda
APLIDIOPSIS	Tunicata	Ascidiacea
APLIDIUM	Tunicata	Ascidiacea
APLYSIA	Mollusca	Gastropoda
APLYSILLA	Porifera	Demospongiae
APODOPSYLLUS	Crustacea	Copepoda-Harpacticoida
APOMATUS	Annelida	Polychaeta
APOPHALLUS	Platyhelminthes	Trematoda
APORCELAIMUS	Nematoda	
APORRHAIS	Mollusca	Gastropoda
APPENDICULARIA	Tunicata	Appendicularia
APSILUS	Rotifera	
APUS	Crustacea	Notostraca
AQUILONARIA	Mollusca	Gastropoda
AQUOREA	**see AEQUOREA**	
ARABELLA	Annelida	Polychaeta
ARACHNACTIS (2)	Cnidaria	Anthozoa
ARAEOLAIMOIDES	Nematoda	
ARAEOLAIMUS	Nematoda	
ARBACIA	Echinodermata	Echinoidea
ARCA	Mollusca	Bivalvia
ARCHAEOMYSIS	Crustacea	Mysidacea
ARCHASTER	Echinodermata	Asteroidea
ARCHIDISTOMA	Tunicata	Ascidiacea
ARCHIDORIS	Mollusca	Gastropoda
ARCHIENCHYTRAEUS	Annelida	Oligochaeta
ARCHITEUTHIS	Mollusca	Cephalopoda
ARCTEOBEA	Annelida	Polychaeta
ARCTEOBIA	**see ARCTEOBEA**	
ARCTEONAIS	Annelida	Oligochaeta
ARCTICA	Mollusca	Bivalvia
ARCTIDORYLAIMUS	Nematoda	
ARCTINULA	Mollusca	Bivalvia
ARCTODIAPTOMUS	Crustacea	Copepoda-Calanoida
ARCTOMELON	Mollusca	Gastropoda
ARCTONCHIS	Mollusca	Gastropoda
ARCTONEIS	**see ARCTEONAIS**	
ARCTONOE	Annelida	Polychaeta
ARCTOPONTIUS	Crustacea	Copepoda-Siphonostomatoida
ARCTURUS	Crustacea	Isopoda
ARCUATULA	Mollusca	Bivalvia
ARENAEUS	Crustacea	Decapoda-Brachyura
ARENICOLA	Annelida	Polychaeta
ARENOSETELLA	Crustacea	Copepoda-Harpacticoida
ARENOSTELLA	**see ARENOSETELLA**	
ARGEIA	Crustacea	Isopoda
ARGESTES	Crustacea	Copepoda-Harpacticoida
ARGILLOECIA	Crustacea	Ostracoda
ARGIS	Crustacea	Decapoda-Caridea
ARGISSA	Crustacea	Amphipoda-Gammaridea
ARGOBUCCINUM	Mollusca	Gastropoda
ARGONAUTA	Mollusca	Cephalopoda
ARGOPECTEN	Mollusca	Bivalvia
ARGULUS	Crustacea	Branchiura
ARHYNCHITE	Echiura	
ARICIA	Annelida	Polychaeta
ARICIDEA	Annelida	Polychaeta
ARICIDEOPSIS	Annelida	Polychaeta
ARISTIAS	Crustacea	Amphipoda-Gammaridea
ARMANDIA	Annelida	Polychaeta
ARMIGER	Mollusca	Gastropoda
ARMINA	Mollusca	Gastropoda
ARMINGER	**see ARMIGER**	

ARRENURUS	Chelicerata	Acari
ARRENUS see ARRENURUS		
ARRHENURUS see ARRENURUS		
ARRHINOPSIS	Crustacea	Amphipoda-Gammaridea
ARRHIS	Crustacea	Amphipoda-Gammaridea
ARRHOGES	Mollusca	Gastropoda
ARTACAMA	Annelida	Polychaeta
ARTACAMELLA	Annelida	Polychaeta
ARTEMIA	Crustacea	Anostraca
ARTEMIOPSIS	Crustacea	Anostraca
ARTEMISINA	Porifera	Demospongiae
ARTHROPOMA	Bryozoa	Gymnolaemata
ARTOTROGUS	Crustacea	Copepoda-Siphonostomatoida
ARUGA	Crustacea	Amphipoda-Gammaridea
ASABELLIDES	Annelida	Polychaeta
ASBESTOPLUMA	Porifera	Demospongiae
ASCELLUS see ASELLUS		
ASCHORIZA see ASCORHIZA		
ASCIDIA	Tunicata	Ascidiacea
ASCIDIELLA	Tunicata	Ascidiacea
ASCIDIOPSIS	Tunicata	Ascidiacea
ASCLEROCHEILUS	Annelida	Polychaeta
ASCOMORPHA	Rotifera	
ASCOMORPHELLA	Rotifera	
ASCOMYZON	Crustacea	Copepoda-Siphonostomatoida
ASCORHIZA	Bryozoa	Gymnolaemata
ASCORTIS	Porifera	Calcarea
ASELLODES	Crustacea	Isopoda
ASELLOPSIS	Crustacea	Copepoda-Harpacticoida
ASELLOPSIS	Crustacea	Isopoda
ASELLUS	Crustacea	Isopoda
ASPEIRA	Annelida	Polychaeta
ASPELTA	Rotifera	
ASPIDOCHIR	Echinodermata	Holothuroidea
ASPIDOCONCHA	Crustacea	Ostracoda
ASPLANCHNA	Rotifera	
ASPLANCHNOPUS	Rotifera	
ASSIMINEA	Mollusca	Gastropoda
ASTACILLA	Crustacea	Isopoda
ASTACUS	Crustacea	Decapoda-Macrura
ASTARTE	Mollusca	Bivalvia
ASTERACANTHION	Echinodermata	Asteroidea
ASTERIAS	Echinodermata	Asteroidea
ASTERINA	Echinodermata	Asteroidea
ASTERISCUS	Echinodermata	Asteroidea
ASTEROCHERES	Crustacea	Copepoda-Harpacticoida
ASTERONYX	Echinodermata	Ophiuroidea
ASTEROPE	Crustacea	Ostracoda
ASTEROPSIS	Echinodermata	Asteroidea
ASTRAEA	Mollusca	Gastropoda
ASTREA see ASTRAEA		
ASTROCHELE	Echinodermata	Ophiuroidea
ASTROGONIUM	Echinodermata	Asteroidea
ASTRONEBRIS	Echinodermata	Ophiuroidea
ASTRONYX see ASTERONYX		
ASTROPHYTON	Echinodermata	Ophiuroidea
ASTRYRIS see ASTYRIS		
ASTYRA	Crustacea	Amphipoda-Gammaridea
ASTYRIS	Mollusca	Gastropoda
ASYCHIS	Annelida	Polychaeta

ATACAMA see ARTACAMA		
ATAX	Chelicerata	Acari
ATLANTA	Mollusca	Gastropoda
ATOLLA	Cnidaria	Scyphozoa
ATOLLIA see ATOLLA		
ATRACTIDES	Chelicerata	Acari
ATRETIA	Brachiopoda	
ATROCHROMADORA	Nematoda	
ATTHEYELLA	Crustacea	Copepoda-Harpacticoida
ATTHYELLA see ATTHEYELLA		
ATTOLA see ATOLLA		
ATTRACTIDES see ATRACTIDES		
ATURUS	Chelicerata	Acari
ATYLUS	Crustacea	Amphipoda-Gammaridea
AUCULA see ANCULA		
AULACOFUSUS	Mollusca	Gastropoda
AULACTINIA	Cnidaria	Anthozoa
AULODRILUS	Annelida	Oligochaeta
AURELIA	Cnidaria	Scyphozoa
AURICULA	Mollusca	Bivalvia
AUSTROLAENILLA	Annelida	Polychaeta
AUSTROTROPHON	Mollusca	Gastropoda
AUTOLYTUS	Annelida	Polychaeta
AXENOPSIS see AXONOPSIS		
AXINAEA	Mollusca	Bivalvia
AXINEA see AXINAEA		
AXINELLA	Porifera	Demospongiae
AXINOPSIDA	Mollusca	Bivalvia
AXINOPSIS	Mollusca	Bivalvia
AXINULUS	Mollusca	Bivalvia
AXINUS	Mollusca	Bivalvia
AXIOGNATHUS	Echinodermata	Ophiuroidea
AXIONICE	Annelida	Polychaeta
AXIOPSIS	Crustacea	Decapoda-Macrura
AXIOTHEA	Annelida	Polychaeta
AXIOTHELLA	Annelida	Polychaeta
AXIUS	Crustacea	Decapoda-Macrura
AXOCIELITA	Porifera	Demospongiae
AXONOLAIMUS	Nematoda	
AXONOPSIS	Chelicerata	Acari
AZYGOKERAS	Crustacea	Copepoda-Calanoida
BAFFINICYTHERE	Crustacea	Ostracoda
BAKERILYMNAEA	Mollusca	Gastropoda
BALANOGLOSSUS	Hemichordata	
BALANOPHYLLIA	Cnidaria	Anthozoa
BALANUS	Crustacea	Cirripedia
BALCIS	Mollusca	Gastropoda
BALTICINA	Cnidaria	Anthozoa
BANDAKIA	Chelicerata	Acari
BANDAKIOPSIS	Chelicerata	Acari
BANKIA	Mollusca	Bivalvia
BARANTOLLA	Annelida	Polychaeta
BARENTIA see BARENTSIA		
BARENTSIA	Entoprocta	
BARLEEIA	Mollusca	Gastropoda
BARNEA	Mollusca	Bivalvia
BARROWGAMMARUS	Crustacea	Amphipoda-Gammaridea
BASEODISCUS	Nemertea	
BASILIOCHITON	Mollusca	Polyplacophora

BATHYARCA	Mollusca	Bivalvia
BATHYBIASTER	Echinodermata	Asteroidea
BATHYDORUS	Porifera	Hyalospongiae
BATHYLAIMUS	Nematoda	
BATHYMEDON	Crustacea	Amphipoda-Gammaridea
BATHYNECTES	Crustacea	Decapoda-Brachyura
BATHYPATHES	Cnidaria	Anthozoa
BATHYPOLPUS	**see BATHYPOLYPUS**	
BATHYPOLYPUS	Mollusca	Cephalopoda
BATHYPOREIA	Crustacea	Amphipoda-Gammaridea
BATHYSOECIA	Bryozoa	Stenolaemata
BATILLARIA	Mollusca	Gastropoda
BATILLIPES	Tardigrada	
BATRACHOBDELLA	**see BATRACOBDELLA**	
BATRACOBDELLA	Annelida	Hirudinea
BDELLAROGATIS	Annelida	Hirudinea
BDELLODRILUS	Annelida	Oligochaeta
BEANIA	Bryozoa	Gymnolaemata
BEAUCHAMPIA	Rotifera	
BELA	Mollusca	Gastropoda
BELONELLA	Mollusca	Cephalopoda
BENSONOCYTHERE	Crustacea	Ostracoda
BENTHOCTOPUS	Mollusca	Cephalopoda
BERGSTROEMIA	Annelida	Polychaeta
BERINGIUS	Mollusca	Gastropoda
BERNHARDUS	Crustacea	Decapoda-Anomura
BEROE	Ctenophora	
BERRYTEUTHIS	Mollusca	Cephalopoda
BERTHELLA	Mollusca	Gastropoda
BETAEUS	Crustacea	Decapoda-Caridea
BETAPISTA	Annelida	Polychaeta
BETHINIA	**see BITHYNIA**	
BIALPUS	**see BIPALPUS**	
BIAPERTURA	Crustacea	Cladocera
BIARMIFER	Nematoda	
BICCINUM	**see BUCCINUM**	
BICELLARIA	**see BICELLARIELLA**	
BICELLARIELLA	Bryozoa	Gymnolaemata
BICIDIOPSIS	Cnidaria	Anthozoa
BICIDIUM	Cnidaria	Anthozoa
BICRISIA	Bryozoa	Stenolaemata
BIDENKAPIA	Bryozoa	Gymnolaemata
BIEMMA	**see BIEMNA**	
BIEMNA	Porifera	Demospongiae
BIMERIA	Cnidaria	Hydrozoa
BIOMPHALARIA	Mollusca	Gastropoda
BIPALPUS	Rotifera	
BISPIRA	Annelida	Polychaeta
BITHINIA	**see BITHYNIA**	
BITHYNIA	Mollusca	Gastropoda
BITTIUM	Mollusca	Gastropoda
BIVONIA	Mollusca	Gastropoda
BLAKEANUS	Crustacea	Copepoda-Cyclopoida
BLASTOTHELA	Cnidaria	Hydrozoa
BOCCARDIA	Annelida	Polychaeta
BOECKOSIMUS	Crustacea	Amphipoda-Gammaridea
BOLINA	Ctenophora	
BOLINOPSIS	Ctenophora	
BOLOCERA	Cnidaria	Anthozoa
BOLTENIA	Tunicata	Ascidiacea
BOMOLOCHUS	Crustacea	Copepoda-Poecilostomatoida
BONELLIA	Echiura	
BONELLIOPSIS	Echiura	
BONNEVIELLA	Cnidaria	Hydrozoa
BOPYROIDES	Crustacea	Isopoda
BOPYRUS	Crustacea	Isopoda
BOREACOLA	Mollusca	Bivalvia
BOREOHYDRA	Cnidaria	Hydrozoa
BOREOMELON	Mollusca	Gastropoda
BOREOMYSIS	Crustacea	Mysidacea
BOREONYMPHON	Pycnogonida	
BOREOSCALA	Mollusca	Gastropoda
BOREOTROPHON	Mollusca	Gastropoda
BORGIOLA	Bryozoa	Stenolaemata
BORNIA	Mollusca	Bivalvia
BOSMINA	Crustacea	Cladocera
BOSTRICHOBRANCHUS	Tunicata	Ascidiacea
BOSTRICHOLBRACHUS	**see BOSTRICHOBRANCHUS**	
BOTHRIONEURUM	Annelida	Oligochaeta
BOTRYLLOIDES	Tunicata	Ascidiacea
BOTRYLLOPHILUS	Crustacea	Copepoda-Cyclopoida
BOTRYLLUS	Tunicata	Ascidiacea
BOTRYNEMA	Cnidaria	Hydrozoa
BOTULA	Mollusca	Bivalvia
BOUGAINVILLA	**see BOUGAINVILLIA**	
BOUGAINVILLEA	**see BOUGAINVILLIA**	
BOUGAINVILLIA	Cnidaria	Hydrozoa
BOWERBANKIA	Bryozoa	Gymnolaemata
BRACHIELLA	Crustacea	Copepoda-Siphonostomatoida
BRACHIONUS	Rotifera	
BRACHIOTEUTHIS	Mollusca	Cephalopoda
BRACHYDIASTYLIS	Crustacea	Cumacea
BRACHYPODA	Chelicerata	Acari
BRADA	Annelida	Polychaeta
BRADYA	Crustacea	Copepoda-Harpacticoida
BRADYCINETUS	Crustacea	Ostracoda
BRADYETES	Crustacea	Copepoda-Calanoida
BRADYIDIUS	Crustacea	Copepoda-Calanoida
BRADYLAIMUS	Nematoda	
BRADYPONTIUS	Crustacea	Copepoda-Siphonostomatoida
BRANCHINECTA	Crustacea	Anostraca
BRANCHIOMALDANE	Annelida	Polychaeta
BRANCHIOMMA	Annelida	Polychaeta
BRANCHIONUS	**see BRACHIONUS**	
BRANCHIPUS	Crustacea	Anostraca
BRANCHIURA	Annelida	Oligochaeta
BRANIA	Annelida	Polychaeta
BRETTIA	Bryozoa	Gymnolaemata
BRISASTER	Echinodermata	Echinoidea
BRISINGA	Echinodermata	Asteroidea
BROCHIELLA	Cnidaria	Scyphozoa
BRUZELIA	Crustacea	Amphipoda-Gammaridea
BRYOCAMPTUS	Crustacea	Copepoda-Harpacticoida
BRYODRILUS	Annelida	Oligochaeta
BRYOHENLEA	Annelida	Oligochaeta
BRYOPHILA	Mollusca	Bivalvia
BUCCINOFUSUS	Mollusca	Gastropoda
BUCCINUM	Mollusca	Gastropoda
BUDORYLAIMUS	Nematoda	
BUGULA	Bryozoa	Gymnolaemata

BUGULOPSIS	Bryozoa	Gymnolaemata
BULBAMPHIASCUS	Crustacea	Copepoda-Harpacticoida
BULBUS	Mollusca	Gastropoda
BULIMNEA	Mollusca	Gastropoda
BULIMUS	Mollusca	Gastropoda
BULINUS see BULIMUS		
BULLA	Mollusca	Gastropoda
BULLIMUS see BULIMUS		
BULLINA	Mollusca	Gastropoda
BUNODACTIS	Cnidaria	Anthozoa
BUNODES	Cnidaria	Anthozoa
BUNOPS	Crustacea	Cladocera
BURTONANCHORA	Porifera	Demospongiae
BURTONELLA	Porifera	Demospongiae
BUSKIA	Bryozoa	Gymnolaemata
BYBLIS	Crustacea	Amphipoda-Gammaridea
BYTHINELLA	Mollusca	Gastropoda
BYTHINIA see BITHYNIA		
BYTHOCYTHERE	Crustacea	Ostracoda
CABEREA	Bryozoa	Gymnolaemata
CADLINA	Mollusca	Gastropoda
CADULUS	Mollusca	Scaphopoda
CAECIDOTEA	Crustacea	Isopoda
CAECUM	Mollusca	Gastropoda
CAENESTHERIELLA	Crustacea	Conchostraca
CAESAROMYSIS	Crustacea	Mysidacea
CAESIRA	Tunicata	Ascidiacea
CALANUS	Crustacea	Copepoda-Calanoida
CALASTACUS	Crustacea	Decapoda-Macrura
CALATHURA	Crustacea	Isopoda
CALICELLA see CALYCELLA		
CALIGORGIA	Cnidaria	Anthozoa
CALIGUS	Crustacea	Copepoda-Siphonostomatoida
CALLIACTIS	Cnidaria	Anthozoa
CALLIANASSA	Crustacea	Decapoda-Macrura
CALLIDINA	Rotifera	
CALLINECTES	Crustacea	Decapoda-Brachyura
CALLINEMA	Cnidaria	Scyphozoa
CALLIOBDELLA	Annelida	Hirudinea
CALLIOPE see CALLIOPIUS		
CALLIOPIELLA	Crustacea	Amphipoda-Gammaridea
CALLIOPIUS	Crustacea	Amphipoda-Gammaridea
CALLIOPUS see CALLIOPIUS		
CALLIOSTOMA	Mollusca	Gastropoda
CALLIPALLENE	Pycnogonida	
CALLISTA	Mollusca	Bivalvia
CALLISTOCHITON	Mollusca	Polyplacophora
CALLISTOCYTHERE	Crustacea	Ostracoda
CALLITEUTHIS	Mollusca	Cephalopoda
CALLITHACA	Mollusca	Bivalvia
CALLIZONA	Annelida	Polychaeta
CALLOCARDIA	Mollusca	Bivalvia
CALLOPORA	Bryozoa	Gymnolaemata
CALOCALANUS	Crustacea	Copepoda-Calanoida
CALOCARIS	Crustacea	Decapoda-Macrura
CALONYX	Chelicerata	Acari
CALVERIA	Echinodermata	Asteroidea
CALYCELLA	Cnidaria	Hydrozoa
CALYPTOGENA	Mollusca	Bivalvia
CALYPTOSPADIX	Cnidaria	Hydrozoa
CALYPTRAEA	Mollusca	Gastropoda
CALYPTRONEMA	Nematoda	
CAMBARINCOLA	Annelida	Oligochaeta
CAMBARUS	Crustacea	Decapoda-Macrura
CAMPANULARIA	Cnidaria	Hydrozoa
CAMPANULINA	Cnidaria	Hydrozoa
CAMPELOMA	Mollusca	Gastropoda
CAMPSOMYAX see COMPSOMYAX		
CAMPTOCERCUS	Crustacea	Cladocera
CAMPTONECTES	Mollusca	Bivalvia
CAMPYLASPIS	Crustacea	Cumacea
CAMPYLODERES	Kinorhyncha	
CANCELLARIA	Mollusca	Gastropoda
CANCER	Crustacea	Decapoda-Brachyura
CANDACIA	Crustacea	Copepoda-Calanoida
CANDIDA see CANDONA		
CANDOCYPRIA	Crustacea	Ostracoda
CANDOCYPRINOTUS	Crustacea	Ostracoda
CANDONA	Crustacea	Ostracoda
CANLORAMPHUS see CAULORAMPHUS		
CANTHOCAMPTUS	Crustacea	Copepoda-Harpacticoida
CANTHOCAMPUS see CANTHOCAMPTUS		
CANTHOPSIS	Mollusca	Gastropoda
CANTOCAMPTUS see CANTHOCAMPTUS		
CANUELLA	Crustacea	Copepoda-Harpacticoida
CAPELLINIA	Mollusca	Gastropoda
CAPITELLA	Annelida	Polychaeta
CAPRELLA	Crustacea	Amphipoda-Caprellidea
CAPSALA	Platyhelminthes	Trematoda
CAPULACMAEA	Mollusca	Gastropoda
CAPULUS	Mollusca	Gastropoda
CARBASEA	Bryozoa	Gymnolaemata
CARBEREA see CABEREA		
CARCINIDES	Crustacea	Decapoda-Brachyura
CARCINONEMERTES	Nemertea	
CARCINUS	Crustacea	Decapoda-Brachyura
CARDIAPODA	Mollusca	Gastropoda
CARDIOMYA	Mollusca	Bivalvia
CARDIOPODA see CARDIAPODA		
CARDITA	Mollusca	Bivalvia
CARDITAMERA	Mollusca	Bivalvia
CARDIUM	Mollusca	Bivalvia
CARIDION	Crustacea	Decapoda-Caridea
CARINARIA	Mollusca	Gastropoda
CARINELLA	Nemertea	
CARINEOGAMMARUS	Crustacea	Amphipoda-Gammaridea
CARINOCYTHEREIS	Crustacea	Ostracoda
CARINOGAMMARUS	Crustacea	Amphipoda-Gammaridea
CARINOMA	Nemertea	
CARTERIUS	Porifera	Demospongiae
CARUNCULINA	Mollusca	Bivalvia
CARYOPHYLLIA	Cnidaria	Anthozoa
CASCO	Crustacea	Amphipoda-Gammaridea
CASTALIA	Annelida	Polychaeta
CASTRADA	Platyhelminthes	Turbellaria
CATABLEMA	Cnidaria	Hydrozoa
CATHERINA see KATHARINA		
CATHYPHA see CATHYPNA		
CATHYPNA	Rotifera	

CATRIONA	Mollusca	Gastropoda
CAUDINA	Echinodermata	Holothuroidea
CAULIBUGULA	Bryozoa	Gymnolaemata
CAULLERIELLA	Annelida	Polychaeta
CAULORAMPHUS	Bryozoa	Gymnolaemata
CAVOLINA see CAVOLINIA		
CAVOLINIA	Mollusca	Gastropoda
CECROPS	Crustacea	Copepoda-Siphonostomatoida
CELANUS see CALANUS		
CELLARIA	Bryozoa	Gymnolaemata
CELLEPORA	Bryozoa	Gymnolaemata
CELLEPORARIA	Bryozoa	Gymnolaemata
CELLEPORELLA	Bryozoa	Gymnolaemata
CELLEPORINA	Bryozoa	Gymnolaemata
CELLULARIA	Bryozoa	Gymnolaemata
CEMORIA	Mollusca	Gastropoda
CENTHIOPSIS see CERITHIOPSIS		
CENTRAUGAPTILUS	Crustacea	Copepoda-Calanoida
CENTROGAPTILUS see CENTRAUGAPTILUS		
CENTROMEDON	Crustacea	Amphipoda-Gammaridea
CENTROPAGES	Crustacea	Copepoda-Calanoida
CEPHALODELLA	Rotifera	
CEPHALOSIPHON	Rotifera	
CEPHALOTHRIX	Nemertea	
CERADOCUS	Crustacea	Amphipoda-Gammaridea
CERAMASTER	Echinodermata	Asteroidea
CERAMONEMA	Nematoda	
CERAPHILUS see CHERAPHILUS		
CERAPUS	Crustacea	Amphipoda-Gammaridea
CERASTODERMA	Mollusca	Bivalvia
CERATOCEPHALE	Annelida	Polychaeta
CERATOISIS	Cnidaria	Anthozoa
CERATOMYSIS	Crustacea	Mysidacea
CERATONEREIS	Annelida	Polychaeta
CERATOSTOMA	Mollusca	Gastropoda
CERATOTROCHA	Rotifera	
CERBEROTHROMBIUM	Chelicerata	Acari
CERCARIA	Platyhelminthes	Trematoda
CERCOPS	Crustacea	Amphipoda-Caprellidea
CEREBRATULUS	Nemertea	
CEREMASTER see CERAMASTER		
CERIANTHEOPSIS	Cnidaria	Anthozoa
CERIANTHUS	Cnidaria	Anthozoa
CERIODAPHNIA	Crustacea	Cladocera
CERITHIDEA	Mollusca	Gastropoda
CERITHIELLA	Mollusca	Gastropoda
CERITHIOPSIS	Mollusca	Gastropoda
CERITHIUM	Mollusca	Gastropoda
CERITHRITHIOPSIS see CERITHIOPSIS		
CERNOSVITOVIELLA	Annelida	Oligochaeta
CEROMYA see CERONIA		
CERONIA	Mollusca	Bivalvia
CEROSTOMA see CERATOSTOMA		
CERVINIA	Crustacea	Copepoda-Harpacticoida
CETOCHILUS	Crustacea	Copepoda-Calanoida
CHACEIA	Mollusca	Bivalvia
CHAETODERMA	Mollusca	Aplacophora
CHAETOGAMMARUS	Crustacea	Amphipoda-Gammaridea
CHAETOGASTER	Annelida	Oligochaeta
CHAETONOTUS	Gastrotricha	
CHAETONYMPHON	Pycnogonida	
CHAETOPLEURA	Mollusca	Polyplacophora
CHAETOPTERUS	Annelida	Polychaeta
CHAETOZONE	Annelida	Polychaeta
CHALINA	Porifera	Demospongiae
CHAMA	Mollusca	Bivalvia
CHAPPERIA	Bryozoa	Gymnolaemata
CHARISEA	Cnidaria	Anthozoa
CHAROPINUS	Crustacea	Copepoda-Siphonostomatoida
CHEILEA	Mollusca	Gastropoda
CHEILONEREIS	Annelida	Polychaeta
CHEILOPORA	Bryozoa	Gymnolaemata
CHELOMIDEOPSIS	Chelicerata	Acari
CHELOPHYES	Cnidaria	Hydrozoa
CHELURA	Crustacea	Amphipoda-Gammaridea
CHELYOSOMA	Tunicata	Ascidiacea
CHELYSOMA see CHELYOSOMA		
CHEMNITZIA	Mollusca	Gastropoda
CHENOPUS	Mollusca	Gastropoda
CHERAPHILUS	Crustacea	Decapoda-Caridea
CHEYLOSOMA see CHELYOSOMA		
CHINOCARDIUM see CLINOCARDIUM		
CHINOECETES see CHIONOECETES		
CHIONOCETES see CHIONOECETES		
CHIONOCOETES see CHIONOECETES		
CHIONOECEGES see CHIONOECETES		
CHIONOECETES	Crustacea	Decapoda-Brachyura
CHIONOECTES see CHIONOECETES		
CHIORAERA	Mollusca	Gastropoda
CHIREDOLE see CHIRIDOTA		
CHIRIDIELLA	Crustacea	Copepoda-Calanoida
CHIRIDIUS	Crustacea	Copepoda-Calanoida
CHIRIDOTA	Echinodermata	Holothuroidea
CHIRIDOTEA	Crustacea	Isopoda
CHIRIDOTHEA see CHIRIDOTEA		
CHIROCEPHALOPSIS	Crustacea	Anostraca
CHIRODOTA see CHIRIDOTA		
CHIRODRILLUS see CHIRODRILUS		
CHIRODRILUS	Annelida	Oligochaeta
CHIRONA	Crustacea	Cirripedia
CHIRONESIMUS	Crustacea	Amphipoda-Gammaridea
CHIRONIA	Mollusca	Bivalvia
CHIROTEUTHIS	Mollusca	Cephalopoda
CHITINOPOMA	Annelida	Polychaeta
CHITON	Mollusca	Polyplacophora
CHLAMYS	Mollusca	Bivalvia
CHLOEIA	Annelida	Polychaeta
CHLORODIUS	Crustacea	Decapoda-Brachyura
CHLOROHYDRA	Cnidaria	Hydrozoa
CHLOROSTOMA	Mollusca	Gastropoda
CHOANITES	Porifera	Demospongiae
CHONDRACANTHODES	Crustacea	Copepoda-Poecilostomatoida
CHONDRACANTHUS	Crustacea	Copepoda-Poecilostomatoida
CHONDRACTINIA	Cnidaria	Anthozoa
CHONDROCANTHUS see CHONDRACANTHUS		
CHONDROCLADIA	Porifera	Demospongiae
CHONE	Annelida	Polychaeta
CHONELASMA	Porifera	Hyalospongiae
CHONIOLAIMUS	Nematoda	
CHONIOSTOMA	Crustacea	Copepoda-Siphonostomatoida

CHORILIA	Crustacea	Decapoda-Brachyura
CHROMADORA	Nematoda	
CHROMADORELLA	Nematoda	
CHROMADORINA	Nematoda	
CHROMADORITA	Nematoda	
CHROMASPIRINA	Nematoda	
CHROMODORIS	Mollusca	Gastropoda
CHROMOGASTER	Rotifera	
CHRYSALLIDA	Mollusca	Gastropoda
CHRYSAORA	Cnidaria	Scyphozoa
CHRYSODOMUS	Mollusca	Gastropoda
CHTHAMALUS	Crustacea	Cirripedia
CHUNIPHYES	Cnidaria	Hydrozoa
CHYDORUS	Crustacea	Cladocera
CHYTHERIDEA	**see CYTHERIDEA**	
CIDARINA	Mollusca	Gastropoda
CILICAEA	Crustacea	Isopoda
CINCINNATIA	Mollusca	Gastropoda
CINGULA	Mollusca	Gastropoda
CIONA	Tunicata	Ascidiacea
CIOXEAMASTIA	Porifera	Demospongiae
CIOXEAMISTIA	**see CIOXEAMASTIA**	
CIRCE	Cnidaria	Hydrozoa
CIRCEIS	Annelida	Polychaeta
CIROLANA	Crustacea	Isopoda
CIRRATULUS	Annelida	Polychaeta
CIRRHATULUS	**see CIRRATULUS**	
CIRRIFORMIA	Annelida	Polychaeta
CIRRITEUTHIS	**see CIRROTEUTHIS**	
CIRROCTOPUS	Mollusca	Cephalopoda
CIRROPHORUS	Annelida	Polychaeta
CIRROTEUTHIS	Mollusca	Cephalopoda
CISTENA	Annelida	Polychaeta
CISTENIDES	Annelida	Polychaeta
CLADOCARPUS	Cnidaria	Hydrozoa
CLADONEMA	Cnidaria	Hydrozoa
CLADORHIZA	Porifera	Demospongiae
CLANCULUS	Mollusca	Gastropoda
CLARKUS	Nematoda	
CLATHRIA	Porifera	Demospongiae
CLATHRINA	Porifera	Calcarea
CLATHRODRILLA	**see CLATHRODRILLIA**	
CLATHRODRILLIA	Mollusca	Gastropoda
CLAUSIDIUM	Crustacea	Copepoda-Poecilostomatoida
CLAUSOCALANUS	Crustacea	Copepoda-Calanoida
CLAVA	Cnidaria	Hydrozoa
CLAVELINA	Tunicata	Ascidiacea
CLAVELLA	Crustacea	Copepoda-Siphonostomatoida
CLAVELLOPSIS	Crustacea	Copepoda-Siphonostomatoida
CLAVOPORA	Bryozoa	Gymnolaemata
CLAVULARIA	Cnidaria	Anthozoa
CLEIDODISCUS	Platyhelminthes	Trematoda
CLEIPPIDES	Crustacea	Amphipoda-Gammaridea
CLEMENTIA	Mollusca	Bivalvia
CLEODORA	Mollusca	Gastropoda
CLEPSINE	Annelida	Hirudinea
CLETOCAMPTUS	Crustacea	Copepoda-Harpacticoida
CLETODES	Crustacea	Copepoda-Harpacticoida
CLIDIOPHORA	Mollusca	Bivalvia
CLINOCARDIUM	Mollusca	Bivalvia
CLINOSTOMUM	Platyhelminthes	Trematoda
CLIO	Mollusca	Gastropoda
CLIONA	Porifera	Demospongiae
CLIONE	Mollusca	Gastropoda
CLISTOSACCUS	Crustacea	Cirripedia
CLITELLIO	Annelida	Oligochaeta
CLUTHIA	Crustacea	Ostracoda
CLYMENALLA	**see CLYMENELLA**	
CLYMENE	Annelida	Polychaeta
CLYMENELLA	Annelida	Polychaeta
CLYMENURA	Annelida	Polychaeta
CLYPEASTER	Echinoderm[illegible]	Echinoidea
CLYTEA	**see CLYTIA**	
CLYTIA	Cnidaria	Hydrozoa
CNEMIDOCARPA	Tunicata	Ascidiacea
CNIDOPUS	Cnidaria	Anthozoa
COBBIA	Nematoda	
COCCULINA	Mollusca	Gastropoda
COCHLEARE (nomen dubium)	Rotifera	
COCHLODESMA	Mollusca	Bivalvia
CODONELLINA	Bryozoa	Gymnolaemata
CODONIUM	Cnidaria	Hydrozoa
COELOGYNOPORA	Platyhelminthes	Turbellaria
COELOPUS	Rotifera	
COLLETOSIA	Bryozoa	Gymnolaemata
COLLIOSTOMA	**see CALLIOSTOMA**	
COLLISELLA	Mollusca	Gastropoda
COLLOTHECA	Rotifera	
COLLUMBELLA	**see COLUMBELLA**	
COLOMBELLA	**see COLUMBELLA**	
COLORUS	**see COLURUS**	
COLOSSENDEIS	Pycnogonida	
COLOTHECA	**see COLLOTHECA**	
COLUMBELLA	Mollusca	Gastropoda
COLURELLA	Rotifera	
COLUROSTYLIS	Crustacea	Cumacea
COLURUS	Rotifera	
COLUS	Mollusca	Gastropoda
COMENTEROXENOS	Mollusca	Gastropoda
COMPANULARIA	**see CAMPANULARIA**	
COMPLANARIA	Mollusca	Bivalvia
COMPOSMYAX	**see COMPSOMYAX**	
COMPSOMYAX	Mollusca	Bivalvia
CONAEA	Crustacea	Copepoda-Poecilostomatoida
CONCHILUS	**see CONOCHILUS**	
CONCHODERMA	Crustacea	Cirripedia
CONCHOECIA	Crustacea	Ostracoda
CONEA	**see CONAEA**	
CONILERA	Crustacea	Isopoda
CONJUGUTERUS	Platyhelminthes	Turbellaria
CONOCHILOIDES	Rotifera	
CONOCHILUS	Rotifera	
CONODAPHNIA	Crustacea	Cladocera
CONOPEUM	Bryozoa	Gymnolaemata
COOKACARUS	Chelicerata	Acari
COOMANSUS	Nematoda	
COOPERELLA	Mollusca	Bivalvia
COPENS	**see COPEUS**	
COPEUS	Rotifera	
COPIDOGNATHUS	Chelicerata	Acari

COPIDOZOUM	Bryozoa	Gymnolaemata
COPPINIA	Cnidaria	Hydrozoa
CORALLIOPHILA	Mollusca	Gastropoda
CORAMBE	Mollusca	Gastropoda
CORAMBELLA	Mollusca	Gastropoda
CORBULA	Mollusca	Bivalvia
CORDYLOPHORA	Cnidaria	Hydrozoa
CORELLA	Tunicata	Ascidiacea
CORELLOPSIS	Tunicata	Ascidiacea
CORIELLA	Entoprocta	
CORNUCALANUS	Crustacea	Copepoda-Calanoida
CORNULARIA	Cnidaria	Anthozoa
CORNULARIELLA	Cnidaria	Anthozoa
COROLLA	Mollusca	Gastropoda
CORONULA	Crustacea	Cirripedia
COROPHIUM	Crustacea	Amphipoda-Gammaridea
CORTICIUM	Porifera	Demospongiae
CORVOMEYENIA	Porifera	Demospongiae
CORYCAEUS	Crustacea	Copepoda-Poecilostomatoida
CORYDENDRIUM	Cnidaria	Hydrozoa
CORYMORPHA	Cnidaria	Hydrozoa
CORYNE	Cnidaria	Hydrozoa
CORYNITIS	Cnidaria	Hydrozoa
CORYNOPORELLA	Bryozoa	Gymnolaemata
CORYNURA	Crustacea	Copepoda-Calanoida
CORYPHELLA	Mollusca	Gastropoda
COSMETICA see COSMETIRA		
COSMETIRA	Cnidaria	Hydrozoa
COSMETIRELLA	Cnidaria	Hydrozoa
COSSURA	Annelida	Polychaeta
COSTAZIA	Bryozoa	Gymnolaemata
COTULINA	Cnidaria	Hydrozoa
COUTHOUYELLA	Mollusca	Gastropoda
CRAGO	Crustacea	Decapoda-Caridea
CRAGON see CRANGON		
CRAGONYX see CRANGONYX		
CRANGON	Crustacea	Decapoda-Caridea
CRANGONOBDELLA	Annelida	Hirudinea
CRANGONYX	Crustacea	Amphipoda-Gammaridea
CRANIA	Brachiopoda	
CRANIELLA	Porifera	Demospongiae
CRASSIDROMUS	Mollusca	Gastropoda
CRASSINA	Mollusca	Bivalvia
CRASSIPHIALA	Platyhelminthes	Trematoda
CRASSISPIRA	Mollusca	Gastropoda
CRASSIVENUS	Mollusca	Bivalvia
CRASSOSTREA	Mollusca	Bivalvia
CRATENA	Mollusca	Gastropoda
CREMATOSTOMA	Cnidaria	Hydrozoa
CRENELLA	Mollusca	Bivalvia
CRENODONTA	Mollusca	Bivalvia
CREPIDULA	Mollusca	Gastropoda
CREPIPATELLA	Mollusca	Gastropoda
CRESEIS	Mollusca	Gastropoda
CRIBELLA see CRIBRELLA		
CRIBILINA see CRIBRILINA		
CRIBRELLA	Echinodermata	Asteroidea
CRIBRILINA	Bryozoa	Gymnolaemata
CRIBRINA	Cnidaria	Anthozoa
CRIBRINOPSIS	Cnidaria	Anthozoa
CRISIA	Bryozoa	Stenolaemata
CRISIDIA	Bryozoa	Stenolaemata
CRISTATELLA	Bryozoa	Phylactolaemata
CROSSASTER	Echinodermata	Asteroidea
CROSSOTA	Cnidaria	Hydrozoa
CRUBCIBULUM see CRUCIBULUM		
CRUCIBRANCHAEA	Mollusca	Gastropoda
CRUCIBULUM	Mollusca	Gastropoda
CRUCIGERA	Annelida	Polychaeta
CRYPTOBRANCHIA	Mollusca	Gastropoda
CRYPTOCHITON	Mollusca	Polyplacophora
CRYPTOCOPE	Crustacea	Tanaidacea
CRYPTOCOTYLE	Platyhelminthes	Trematoda
CRYPTODON	Mollusca	Bivalvia
CRYPTOLARIA	Cnidaria	Hydrozoa
CRYPTOLEPAS	Crustacea	Cirripedia
CRYPTOLITHODES	Crustacea	Decapoda-Anomura
CRYPTOMYA	Mollusca	Bivalvia
CRYPTONCHUS	Nematoda	
CRYPTONOTA	Annelida	Polychaeta
CRYPTOPHALLUS	Platyhelminthes	Turbellaria
CRYPTOPHRYS	Crustacea	Decapoda-Brachyura
CRYPTOSULA	Bryozoa	Gymnolaemata
CRYSTALLOPHRISSON	Mollusca	Aplacophora
CRYTODARIA see CYRTODARIA		
CTENASTERIAS	Echinodermata	Asteroidea
CTENODISCUS	Echinodermata	Asteroidea
CTENODRILUS	Annelida	Polychaeta
CUCUMARIA	Echinodermata	Holothuroidea
CUMA	Crustacea	Cumacea
CUMANOTUS	Mollusca	Gastropoda
CUMELLA	Crustacea	Cumacea
CUMINGIA	Mollusca	Bivalvia
CUMMELLA see CUMELLA		
CUMMINGIA see CUMINGIA		
CUPELOPAGIS	Rotifera	
CURA	Platyhelminthes	Turbellaria
CURTISIA	Platyhelminthes	Turbellaria
CURVIPES	Chelicerata	Acari
CUSHMANIDEA	Crustacea	Ostracoda
CUSPIDARIA	Mollusca	Bivalvia
CUSPIDELLA	Cnidaria	Hydrozoa
CUTHONA	Mollusca	Gastropoda
CUTHONELLA	Mollusca	Gastropoda
CUVIERA	Echinodermata	Holothuroidea
CUVIERIA see CUVIERA		
CYAMUS	Crustacea	Amphipoda-Caprellidea
CYANEA	Cnidaria	Scyphozoa
CYANOPLAX	Mollusca	Polyplacophora
CYATHOLAIMUS	Nematoda	
CYATHURA	Crustacea	Isopoda
CYCLAS	Mollusca	Bivalvia
CYCLASPIS	Crustacea	Cumacea
CYCLOCARDIA	Mollusca	Bivalvia
CYCLOCYPRIS	Crustacea	Ostracoda
CYCLOGLENA	Rotifera	
CYCLONAIAS	Mollusca	Bivalvia
CYCLOPECTEN	Mollusca	Bivalvia
CYCLOPINA	Crustacea	Copepoda-Cyclopoida
CYCLOPS	Crustacea	Copepoda-Cyclopoida

CYCLORHIZA	Crustacea	Copepoda-Siphonostomatoida
CYCLOSALPA	Tunicata	Thaliacea
CYCLOSTREMA	Mollusca	Gastropoda
CYCLOSTREMELLA	Mollusca	Gastropoda
CYCLOTHRIX	Chelicerata	Acari
CYCTOGLENA see CYCLOGLENA		
CYDIPPE	Ctenophora	
CYDONIUM	Porifera	Demospongiae
CYLICHNA	Mollusca	Gastropoda
CYLICHNELLA	Mollusca	Gastropoda
CYLICHNIA see CYLICHNA		
CYLINDROECIUM	Bryozoa	Gymnolaemata
CYLINDROLAIMUS	Nematoda	
CYLINDROLEBERIS	Crustacea	Ostracoda
CYLINDROPORELLA	Bryozoa	Gymnolaemata
CYLINDROTHERISTUS	Nematoda	
CYMBASOMA	Crustacea	Copepoda-Monstrilloida
CYMODOCE	Crustacea	Isopoda
CYNTHIA	Tunicata	Ascidiacea
CYPHOCARIS	Crustacea	Amphipoda-Gammaridea
CYPRAEOLINA	Mollusca	Gastropoda
CYPRIA	Crustacea	Ostracoda
CYPRICERCUS	Crustacea	Ostracoda
CYPRICEROUS see CYPRICERCUS		
CYPRICONCHA	Crustacea	Ostracoda
CYPRIDEIS	Crustacea	Ostracoda
CYPRIDINA	Crustacea	Ostracoda
CYPRIDOPSIS	Crustacea	Ostracoda
CYPRINA	Mollusca	Bivalvia
CYPRINOTUS	Crustacea	Ostracoda
CYPRIS	Crustacea	Ostracoda
CYPROIS	Crustacea	Ostracoda
CYRTHIA see CYNTHIA		
CYRTODARIA	Mollusca	Bivalvia
CYRTONIA	Rotifera	
CYSTENIDES see CISTENIDES		
CYSTINGIA	Tunicata	Ascidiacea
CYSTISELLA	Bryozoa	Gymnolaemata
CYSTISOMA	Crustacea	Amphipoda-Hyperiidea
CYSTOBRANCHUS	Annelida	Hirudinea
CYSTODYTES	Tunicata	Ascidiacea
CYTHARA	Mollusca	Gastropoda
CYTHARELLA	Mollusca	Gastropoda
CYTHERE	Crustacea	Ostracoda
CYTHEREA	Mollusca	Bivalvia
CYTHEREIS	Crustacea	Ostracoda
CYTHERENA see CYTHEREA		
CYTHERETTA	Crustacea	Ostracoda
CYTHERIDEA	Crustacea	Ostracoda
CYTHERIDEIS	Crustacea	Ostracoda
CYTHERINA	Crustacea	Ostracoda
CYTHERISSA	Crustacea	Ostracoda
CYTHERITES	Crustacea	Ostracoda
CYTHEROIS	Crustacea	Ostracoda
CYTHEROMORPHA	Crustacea	Ostracoda
CYTHEROPTERON	Crustacea	Ostracoda
CYTHERURA	Crustacea	Ostracoda
CYZICUS	Crustacea	Conchostraca
DACRIDIUM see DACRYDIUM		
DACRYDEUM see DACRYDIUM		
DACRYDIUM	Mollusca	Bivalvia
DACTYLOCOTYLE	Platyhelminthes	Trematoda
DACTYLOGYRUS	Platyhelminthes	Trematoda
DACTYLOPODAMPHIASCOPSIS	Crustacea	Copepoda-Harpacticoida
DACTYLOPODIA	Crustacea	Copepoda-Harpacticoida
DACTYLOPUS	Crustacea	Copepoda-Harpacticoida
DACTYLOPUSIA	Crustacea	Copepoda-Harpacticoida
DAHLGRENELLA	Cnidaria	Hydrozoa
DAIS see DIAS		
DAJUS	Crustacea	Isopoda
DAKARIA	Bryozoa	Gymnolaemata
DALYELLIA	Platyhelminthes	Turbellaria
DANIELSSENIA	Crustacea	Copepoda-Harpacticoida
DAPHNELLA	Crustacea	Cladocera
DAPHNELLA	Mollusca	Gastropoda
DAPHNIA	Crustacea	Cladocera
DAPHNIELLA see DAPHNELLA		
DAPIDIA	Rotifera	
DARINA	Mollusca	Bivalvia
DARWINULA	Crustacea	Ostracoda
DASYCHONE	Annelida	Polychaeta
DASYLEPIS	Annelida	Polychaeta
DEARTHROCHITON see DIARTHROCHITON		
DECAMASTUS	Annelida	Polychaeta
DEFRANCIA	Bryozoa	Stenolaemata
DELECTOPECTEN	Mollusca	Bivalvia
DEMONAX	Annelida	Polychaeta
DENDRAPTA	Crustacea	Copepoda-Siphonostomatoida
DENDRASTER	Echinodermata	Echinoidea
DENDROBEANIA	Bryozoa	Gymnolaemata
DENDROCHITON	Mollusca	Polyplacophora
DENDROCOELOPSIS	Platyhelminthes	Turbellaria
DENDRODOA	Tunicata	Ascidiacea
DENDRODORIS	Mollusca	Gastropoda
DENDROGASTER	Crustacea	Cirripedia
DENDROMOTUS see DENDRONOTUS		
DENDRONOTUS	Mollusca	Gastropoda
DENDROPOMA	Mollusca	Gastropoda
DENDROSTOMA	Sipuncula	
DENTALIUM	Mollusca	Scaphopoda
DEONTOSTOMA	Nematoda	
DERDRASTER see DENDRASTER		
DERJUGINIA	Crustacea	Copepoda-Calanoida
DERMASTERIAS	Echinodermata	Asteroidea
DERMATOMYA	Mollusca	Bivalvia
DERMATOMYZON	Crustacea	Copepoda-Siphonostomatoida
DERMATURUS	Crustacea	Decapoda-Anomura
DERO	Annelida	Oligochaeta
DESMACELLA	Porifera	Demospongiae
DESMACIDON	Porifera	Demospongiae
DESMACYSTIS	Bryozoa	Gymnolaemata
DESMEPLAGIOECIA	Bryozoa	Stenolaemata
DESMOLAIMUS	Nematoda	
DESMOPHYLLUM	Cnidaria	Anthozoa
DESMOSOMA	Crustacea	Isopoda
DETONELLA	Crustacea	Isopoda
DEUTELLA	Crustacea	Amphipoda-Caprellidea
DEXAMINE	Crustacea	Amphipoda-Gammaridea

DEXAMONICA	Crustacea	Amphipoda-Gammaridea
DEXIOSPIRA	Annelida	Polychaeta
DIACRIA	Mollusca	Gastropoda
DIACYCLOPS	Crustacea	Copepoda-Cyclopoida
DIADEMA	Echinodermata	Echinoidea
DIADORA see DIODORA		
DIADUMENE	Cnidaria	Anthozoa
DIALA	Mollusca	Gastropoda
DIALULA see DIAULULA		
DIAMPHIODIA	Echinodermata	Ophiuroidea
DIANAEA	Cnidaria	Hydrozoa
DIAPEROECIA	Bryozoa	Stenolaemata
DIAPHANA	Mollusca	Gastropoda
DIAPHANOSOMA	Crustacea	Cladocera
DIAPTOMUS	Crustacea	Copepoda-Calanoida
DIARTHROCHITON	Mollusca	Polyplacophora
DIARTHRODES	Crustacea	Copepoda-Harpacticoida
DIAS	Crustacea	Copepoda-Calanoida
DIASCHIZA	Rotifera	
DIASTEROPE	Crustacea	Ostracoda
DIASTOMA	Mollusca	Gastropoda
DIASTOPORA	Bryozoa	Stenolaemata
DIASTYLIS	Crustacea	Cumacea
DIASTYLOPSIS	Crustacea	Cumacea
DIATOMOVORA	Platyhelminthes	Turbellaria
DIAULULA	Mollusca	Gastropoda
DICHELOPANDALUS	Crustacea	Decapoda-Caridea
DICHROMADORA	Nematoda	
DICLIDOPHORA	Platyhelminthes	Trematoda
DICLIDOPHOROIDES	Platyhelminthes	Trematoda
DICLYBOTHRIUM	Platyhelminthes	Trematoda
DICORYNE	Cnidaria	Hydrozoa
DICRANOPHORUS	Rotifera	
DICTYOCLADIUM	Cnidaria	Hydrozoa
DIDEMNIUM see DIDEMNUM		
DIDEMNOPSIS	Tunicata	Ascidiacea
DIDEMNUM	Tunicata	Ascidiacea
DIESTOTHYRIS	Brachiopoda	
DIGLENA	Rotifera	
DIMOPHYES	Cnidaria	Hydrozoa
DINA	Annelida	Hirudinea
DINEMOURA	Crustacea	Copepoda-Siphonostomatoida
DINOCHARIS	Rotifera	
DINOPHILUS	Annelida	Archiannelida
DIOCUS	Crustacea	Copepoda-Poecilostomatoida
DIODORA	Mollusca	Gastropoda
DIONAEA see DIANAEA		
DIOPATRA	Annelida	Polychaeta
DIOSACCUS	Crustacea	Copepoda-Harpacticoida
DIPHASIA	Cnidaria	Hydrozoa
DIPHYES	Cnidaria	Hydrozoa
DIPHYOPSIS	Cnidaria	Hydrozoa
DIPLAX	Rotifera	
DIPLEUCHLANIS	Rotifera	
DIPLEUROSOMA	Cnidaria	Hydrozoa
DIPLOBOTHRIUM	Platyhelminthes	Trematoda
DIPLOCIRRUS	Annelida	Polychaeta
DIPLODONTA	Mollusca	Bivalvia
DIPLODONTUS	Chelicerata	Acari
DIPLOIS	Rotifera	
DIPLOPTERASTER	Echinodermata	Asteroidea
DIPLOSOLEN	Bryozoa	Stenolaemata
DIPLOSOMA	Tunicata	Ascidiacea
DIPLOSTOMULUM	Platyhelminthes	Trematoda
DIPLOSTOMUM	Platyhelminthes	Trematoda
DIPOLYDORA	Annelida	Polychaeta
DIPURENA	Cnidaria	Hydrozoa
DIRONA	Mollusca	Gastropoda
DISCINA	Brachiopoda	
DISCINISCA	Brachiopoda	
DISCOCELIDES	Platyhelminthes	Turbellaria
DISCOCOTYLE	Platyhelminthes	Trematoda
DISCOCYTIS	Bryozoa	Stenolaemata
DISCODORIS	Mollusca	Gastropoda
DISCOFASCIGERA	Bryozoa	Stenolaemata
DISCOPORA (3)	Bryozoa	Gymnolaemata
DISCOPORELLA (4)	Bryozoa	Stenolaemata
DISCORDORIS see DISCODORIS		
DISCORSOPAGURUS	Crustacea	Decapoda-Anomura
DISCOSOLENIA	Platyhelminthes	Turbellaria
DISCUS	Mollusca	Gastropoda
DISPARALONA	Crustacea	Cladocera
DISPORELLA	Bryozoa	Stenolaemata
DISSOTROCHA	Rotifera	
DISTAPLIA	Tunicata	Ascidiacea
DISTEMMA	Rotifera	
DISTOMA	Tunicata	Ascidiacea
DISTYLA	Rotifera	
DISTYLIA	Annelida	Polychaeta
DISTYLIDIA	Annelida	Polychaeta
DITTLEVSENIA	Nematoda	
DIURELLA	Rotifera	
DIURODRILUS	Annelida	Archiannelida
DODECACERIA	Annelida	Polychaeta
DOGIELINOTUS	Crustacea	Amphipoda-Gammaridea
DOLEROCYPRIS	Crustacea	Ostracoda
DOLICHODORUS	Nematoda	
DOLICHOLAIMUS	Nematoda	
DOLIOLUM	Tunicata	Thaliacea
DONSIELLA	Crustacea	Copepoda-Harpacticoida
DORIDELLA	Mollusca	Gastropoda
DORIDICOLA	Crustacea	Copepoda-Poecilostomatoida
DORIDIGITATA	Mollusca	Gastropoda
DORIDIUM	Mollusca	Gastropoda
DORIS	Mollusca	Gastropoda
DOROPYGOPSIS	Crustacea	Copepoda-Cyclopoida
DOROPYGUS	Crustacea	Copepoda-Cyclopoida
DORVILLEA	Annelida	Polychaeta
DORYLAIMUS	Nematoda	
DORYLLIUM	Nematoda	
DORYPORELLA	Bryozoa	Gymnolaemata
DOTO	Mollusca	Gastropoda
DREPANOPHORUS	Nemertea	
DREPANOPUS	Crustacea	Copepoda-Calanoida
DREPANOTHRIX	Crustacea	Cladocera
DRIFA	Cnidaria	Anthozoa
DRILLIA	Mollusca	Gastropoda
DRILONEREIS	Annelida	Polychaeta
DRYODORA	Ctenophora	
DUASMODACTYLA	Echinodermata	Holothuroidea

DUGESIA	Platyhelminthes	Turbellaria
DULICHIA	Crustacea	Amphipoda-Gammaridea
DUNHEVEDIA	Crustacea	Cladocera
DUNHEVIDIA see DUNHEVEDIA		
DUPLORBIS	Crustacea	Cirripedia
DUVA	Cnidaria	Anthozoa
DUVANCELIA see DUVAUCELIA		
DUVAUCELIA	Mollusca	Gastropoda
DWIGHTIA	Crustacea	Copepoda-Harpacticoida
DYNAMENA	Cnidaria	Hydrozoa
DYNAMENE	Crustacea	Isopoda
DYNAMENELLA	Crustacea	Isopoda
DYOPEDOS	Crustacea	Amphipoda-Gammaridea
DYSMONIA see DYSNOMIA		
DYSNOMIA	Mollusca	Bivalvia
DYSPONETUS	Annelida	Polychaeta
DYSPONTIUS	Crustacea	Copepoda-Siphonostomatoida
ECHIDNOCERUS	Crustacea	Decapoda-Anomura
ECHINARACHNIUS	Echinodermata	Echinoidea
ECHINASTER	Echinodermata	Asteroidea
ECHINISCOIDES	Tardigrada	
ECHINISCUS	Tardigrada	
ECHINOCERUS see ECHIDNOCERUS		
ECHINOCLATHRIA	Porifera	Demospongiae
ECHINOCUCUMIS	Echinodermata	Holothuroidea
ECHINOCYTHEREIS	Crustacea	Ostracoda
ECHINODERES	Kinorhyncha	
ECHINOLAOPHONTES	Crustacea	Copepoda-Harpacticoida
ECHINOMETRA	Echinodermata	Echinoidea
ECHINUS	Echinodermata	Echinoidea
ECHIURUS	Echiura	
ECHTHROGALEUS	Crustacea	Copepoda-Siphonostomatoida
ECHYTRAEUS see ENCHYTRAEUS		
ECLIPIDRILUS	Annelida	Oligochaeta
ECLYSIPPE	Annelida	Polychaeta
ECTINOSOMA	Crustacea	Copepoda-Harpacticoida
ECTOCOTYLA	Platyhelminthes	Turbellaria
ECTOCYCLOPS	Crustacea	Copepoda-Cyclopoida
ECTOPLEURA	Cnidaria	Hydrozoa
ECTYODORYX	Porifera	Demospongiae
EDMONDSONIA	Annelida	Oligochaeta
EDOTEA see EDOTIA		
EDOTHEA see EDOTIA		
EDOTIA	Crustacea	Isopoda
EDWARDSIA	Cnidaria	Anthozoa
EDWARDSIELLA	Cnidaria	Anthozoa
EGMUNDELLA	Cnidaria	Hydrozoa
EHLERSIA	Annelida	Polychaeta
EIRENE	Cnidaria	Hydrozoa
EISENIELLA	Annelida	Oligochaeta
EISIENELLA see EISENIELLA		
EISIGELLA	Annelida	Polychaeta
EKDIASTYLIS	Crustacea	Cumacea
ELAPHOIDELLA	Crustacea	Copepoda-Harpacticoida
ELASMOPUS	Crustacea	Amphipoda-Gammaridea
ELASSOCHIRUS	Crustacea	Decapoda-Anomura
ELECTRA	Bryozoa	Gymnolaemata
ELEUTHEROLAIMUS	Nematoda	
ELLIPTIO	Mollusca	Bivalvia
ELLISINA	Bryozoa	Gymnolaemata
ELOFSONELLA	Crustacea	Ostracoda
ELOSA	Rotifera	
ELYSIA	Mollusca	Gastropoda
EMARGINULA	Mollusca	Gastropoda
EMBALLOTHECA	Bryozoa	Gymnolaemata
EMBLETONIA	Mollusca	Gastropoda
EMBOLOCEPHALUS	Annelida	Oligochaeta
EMERITA	Crustacea	Decapoda-Anomura
EMPLECTONEMA	Nemertea	
ENCENTRUM	Rotifera	
ENCHYTRAEUS	Annelida	Oligochaeta
ENDOCRYPTA	Cnidaria	Hydrozoa
ENEENTRUM see ENCENTRUM		
ENHYDROSOMA	Crustacea	Copepoda-Harpacticoida
ENIPO	Annelida	Polychaeta
ENONELLA	Annelida	Polychaeta
ENOPLOIDES	Nematoda	
ENOPLOLAIMUS	Nematoda	
ENOPLUS	Nematoda	
ENSATELLA	Mollusca	Bivalvia
ENSIS	Mollusca	Bivalvia
ENTALIS see ANTALIS		
ENTALOPHORA	Bryozoa	Stenolaemata
ENTEROPLEA	Rotifera	
ENTOBDELLA	Platyhelminthes	Trematoda
ENTOCYTHERE	Crustacea	Ostracoda
ENTODESMA	Mollusca	Bivalvia
EOGAMMARUS	Crustacea	Amphipoda-Gammaridea
EOHAUSTORIUS	Crustacea	Amphipoda-Gammaridea
EOLIS	Mollusca	Gastropoda
EOSOPHORA see EOSPHORA		
EOSPHORA	Rotifera	
EOTHINA see EOTHINIA		
EOTHINIA	Rotifera	
EPACTOPHANES	Crustacea	Copepoda-Harpacticoida
EPELYS	Crustacea	Isopoda
EPERETMUS	Cnidaria	Hydrozoa
EPHESIA	Annelida	Polychaeta
EPHESIELLA	Annelida	Polychaeta
EPHYDACTIA see EPHYDATIA		
EPHYDATIA	Porifera	Demospongiae
EPIACTIS	Cnidaria	Anthozoa
EPIALTUS	Crustacea	Decapoda-Brachyura
EPIBDELLA	Platyhelminthes	Trematoda
EPICHURA see EPISCHURA		
EPIDABIOCERA see EPILABIDOCERA		
EPIDIOPATRA	Annelida	Polychaeta
EPIGONACTIS	Cnidaria	Anthozoa
EPILABIDOCERA	Crustacea	Copepoda-Calanoida
EPIMERIA	Crustacea	Amphipoda-Gammaridea
EPINEBALIA	Crustacea	Leptostraca
EPIPHANES	Rotifera	
EPISCHURA	Crustacea	Copepoda-Calanoida
EPISHCHURA see EPISCHURA		
EPITONIUM	Mollusca	Gastropoda
EPIZOANTHUS	Cnidaria	Anthozoa
ERASTERIAS see EVASTERIAS		
ERENTHO see EREUTHO		
EREUTHO	Annelida	Polychaeta
ERGASILIS see ERGASILUS		

ERGASILUS	Crustacea	Copepoda-Poecilostomatoida
ERICHTHONIUS	**see ERICTHONIUS**	
ERICTHONIUS	Crustacea	Amphipoda-Gammaridea
ERIGNATHA	Rotifera	
ERIMACRUS	Crustacea	Decapoda-Brachyura
ERIOCHEIR	Crustacea	Decapoda-Brachyura
ERIPHIA	Crustacea	Decapoda-Brachyura
ERPOBDELLA	Annelida	Hirudinea
ERPOCOTYLE	Platyhelminthes	Trematoda
ERYCERCUS	**see EURYCERCUS**	
ERYCINA	Mollusca	Bivalvia
ERYTHROPS	Crustacea	Mysidacea
ESCHARA	Bryozoa	Gymnolaemata
ESCHARELLA	Bryozoa	Gymnolaemata
ESCHARINA	Bryozoa	Gymnolaemata
ESCHARIPORA	Bryozoa	Gymnolaemata
ESCHAROIDES	Bryozoa	Gymnolaemata
ESCHAROPSIS	Bryozoa	Gymnolaemata
ESCHAROPTIS	**see ESCHAROPSIS**	
ESPERELLA	Porifera	Demospongiae
ESPERIA	Porifera	Demospongiae
ESPERIOPSIS	Porifera	Demospongiae
ESTELLACARUS	Chelicerata	Acari
ESTHERIA	Crustacea	Conchostraca
ETEONE	Annelida	Polychaeta
ETEONIDES	Annelida	Polychaeta
ETHOCLES	Annelida	Polychaeta
EUALUS	Crustacea	Decapoda-Caridea
EUBORLASIA	Nemertea	
EUBOSMINA	Crustacea	Cladocera
EUBRANCHIPUS	Crustacea	Anostraca
EUBRANCHUS	Mollusca	Gastropoda
EUCALANUS	Crustacea	Copepoda-Calanoida
EUCHAETA	Crustacea	Copepoda-Calanoida
EUCHAETOMERA	Crustacea	Mysidacea
EUCHAETOMEROPSIS	Crustacea	Mysidacea
EUCHIRELLA	Crustacea	Copepoda-Calanoida
EUCHLANIS	Rotifera	
EUCHLORA	Ctenophora	
EUCHONE	Annelida	Polychaeta
EUCLIO	Mollusca	Gastropoda
EUCLYMENE	Annelida	Polychaeta
EUCODONIUM	Cnidaria	Hydrozoa
EUCOPE	Cnidaria	Hydrozoa
EUCOPELLA	Cnidaria	Hydrozoa
EUCOPIA	Crustacea	Mysidacea
EUCRANGONYX	Crustacea	Amphipoda-Gammaridea
EUCRANTA	Annelida	Polychaeta
EUCRATEA	Bryozoa	Gymnolaemata
EUCYCLOPS	Crustacea	Copepoda-Cyclopoida
EUCYPRIS	Crustacea	Ostracoda
EUCYTHERE	Crustacea	Ostracoda
EUCYTHERIDEA	Crustacea	Ostracoda
EUDACTYLINA	Crustacea	Copepoda-Siphonostomatoida
EUDACTYLOTA	Rotifera	
EUDENDRIUM	Cnidaria	Hydrozoa
EUDISTOMA	Tunicata	Ascidiacea
EUDISTYLIA	Annelida	Polychaeta
EUDORELLA	Crustacea	Cumacea
EUDORELLOPSIS	Crustacea	Cumacea
EUDORYLAIMUS	Nematoda	
EUDYSTILLEA	**see EUDISTYLIA**	
EUGERDA	Crustacea	Isopoda
EUGLYCERA	Annelida	Polychaeta
EUGLYPHA	Rotifera	
EUGYRA	Tunicata	Ascidiacea
EUGYRIOIDES	Tunicata	Ascidiacea
EUILYODRILUS	Annelida	Oligochaeta
EUKROHNIA	Chaetognatha	
EUKRONIA	**see EUKROHNIA**	
EULAEOSPIRA	Annelida	Polychaeta
EULALIA	Annelida	Polychaeta
EULIMA	Mollusca	Gastropoda
EULIMNADIA	Crustacea	Conchostraca
EULIMNOGAMMARUS	Crustacea	Amphipoda-Gammaridea
EUMASTIA	Porifera	Demospongiae
EUMEDUSA	Cnidaria	Hydrozoa
EUMENIA	Annelida	Polychaeta
EUMIDA	Annelida	Polychaeta
EUNAPIUS	Porifera	Demospongiae
EUNEPHTHYA	Cnidaria	Anthozoa
EUNEPHTYA	**see EUNEPHTHYA**	
EUNEPTHYA	**see EUNEPHTHYA**	
EUNEREIS	Annelida	Polychaeta
EUNICE	Annelida	Polychaeta
EUNICEA	Cnidaria	Anthozoa
EUNOA	**see EUNOE**	
EUNOE	Annelida	Polychaeta
EUNPHTHYA	**see EUNEPHTHYA**	
EUPAGURUS	Crustacea	Decapoda-Anomura
EUPENTACTA	Echinodermata	Holothuroidea
EUPHAUSIA	Crustacea	Euphausiacea
EUPHILOMEDES	Crustacea	Ostracoda
EUPHROSINE	Annelida	Polychaeta
EUPHROSNE	**see EUPHROSINE**	
EUPHROSYNE	**see EUPHROSINE**	
EUPHYSA	Cnidaria	Hydrozoa
EUPHYSE	**see EUPHYSA**	
EUPLEURA	Mollusca	Gastropoda
EUPOGEBIA	**see UPOGEBIA**	
EUPOLYMNIA	Annelida	Polychaeta
EUPOLYNOE	Annelida	Polychaeta
EUPOMATUS	Annelida	Polychaeta
EUPOTAMUS	**see EUPOMATUS**	
EUPRIMNO	Crustacea	Amphipoda-Hyperiidea
EUPRIMO	**see EUPRIMNO**	
EUPYRGUS	Echinodermata	Holothuroidea
EURITINA	Bryozoa	Gymnolaemata
EURPIMNO	**see EUPRIMNO**	
EURYALE	Echinodermata	Ophiuroidea
EURYCERCINAE (5)	**see EURYCERCUS**	
EURYCERCUS	Crustacea	Cladocera
EURYCLETODES	Crustacea	Copepoda-Harpacticoida
EURYCOPE	Crustacea	Isopoda
EURYCYDE	Pycnogonida	
EURYECHINUS	Echinodermata	Echinoidea
EURYLEPTA	Platyhelminthes	Turbellaria
EURYNIA	Mollusca	Bivalvia
EURYSILENIUM	Crustacea	Copepoda-Siphonostomatoida
EURYSTEUS	**see EURYSTHEUS**	

EURYSTHEUS	Crustacea	Amphipoda-Gammaridea
EURYSTOMELLA	Bryozoa	Gymnolaemata
EURYSTOMINA	Nematoda	
EURYTE	Crustacea	Copepoda-Cyclopoida
EURYTEMORA	Crustacea	Copepoda-Calanoida
EURYTEMORRA	**see EURYTEMORA**	
EURYTENES	Crustacea	Amphipoda-Gammaridea
EURYTENES	**see EURYTHENES**	
EURYTHENES	Crustacea	Amphipoda-Gammaridea
EUSIROGENES	Crustacea	Amphipoda-Gammaridea
EUSIRUS	Crustacea	Amphipoda-Gammaridea
EUSPIRA	Mollusca	Gastropoda
EUSYLLIS	Annelida	Polychaeta
EUTHEMISTO	Crustacea	Amphipoda-Hyperiidea
EUTHRIA	Mollusca	Gastropoda
EUTHYAS	Chelicerata	Acari
EUTONINA	Cnidaria	Hydrozoa
EUZONUS	Annelida	Polychaeta
EVACTIS	Cnidaria	Anthozoa
EVADNE	Crustacea	Cladocera
EVALUS	**see EUALUS**	
EVANSULA	Crustacea	Copepoda-Harpacticoida
EVARNE	Annelida	Polychaeta
EVARNELLA	Annelida	Polychaeta
EVASTERIAS	Echinodermata	Asteroidea
EXCIROLANA	Crustacea	Isopoda
EXILIA	Mollusca	Gastropoda
EXILIOIDEA	Mollusca	Gastropoda
EXOGONE	Annelida	Polychaeta
EXOSPHAEROMA	Crustacea	Isopoda
EYLAIS	Chelicerata	Acari
FABIA	Crustacea	Decapoda-Brachyura
FABRICIA	Annelida	Polychaeta
FABRISABELLA	Annelida	Polychaeta
FALLICAMBARUS	Crustacea	Decapoda-Macrura
FARELLA	Bryozoa	Gymnolaemata
FARTULUM	Mollusca	Gastropoda
FASCIOLARIA	Mollusca	Gastropoda
FASCIPORINA	Bryozoa	Stenolaemata
FELTRIA	Chelicerata	Acari
FENESTRATULINA	**see FENESTRULINA**	
FENESTRULINA	Bryozoa	Gymnolaemata
FERISSIA	**see FERRISSIA**	
FERRISIA	**see FERRISSIA**	
FERRISSIA	Mollusca	Gastropoda
FEUMINICOLA	**see FLUMINICOLA**	
FICULINA	Porifera	Demospongiae
FIDERICIA	**see FRIDERICIA**	
FIGULARIA	Bryozoa	Gymnolaemata
FILELLUM	Cnidaria	Hydrozoa
FILICRISIA	Bryozoa	Stenolaemata
FILIFASCIGERA	Bryozoa	Stenolaemata
FILINA	**see FILINIA**	
FILINIA	Rotifera	
FILIPJEVINEMA	Nematoda	
FILOGRANA	Annelida	Polychaeta
FIMBRIELLA	Crustacea	Amphipoda-Gammaridea
FINMARCHINELLA	Crustacea	Ostracoda
FIONA	Mollusca	Gastropoda
FISSURELLA	Mollusca	Gastropoda
FISSURIDEA	Mollusca	Gastropoda
FISSURISEPTA	Mollusca	Gastropoda
FLABELLIGERA	Annelida	Polychaeta
FLABELLINA	Mollusca	Gastropoda
FLABELLINOPSIS	Mollusca	Gastropoda
FLABELLUM	Cnidaria	Anthozoa
FLOROMETRA	Echinodermata	Crinoidea
FLOSCULARIA	Rotifera	
FLUMINICOLA	Mollusca	Gastropoda
FLUSTRA	Bryozoa	Gymnolaemata
FLUSTRELLA	Bryozoa	Gymnolaemata
FLUSTRELLIDRA	Bryozoa	Gymnolaemata
FLUSTRIMORPHA	Bryozoa	Gymnolaemata
FONTICOLA	Platyhelminthes	Turbellaria
FORELIA	Chelicerata	Acari
FORSKALIA	Cnidaria	Hydrozoa
FOSSARIA	Mollusca	Gastropoda
FOVIA	Platyhelminthes	Turbellaria
FOVIELLA	Platyhelminthes	Turbellaria
FOXOPNEUSTES	**see TOXOPNEUSTES**	
FREDERICELLA	Bryozoa	Phylactolaemata
FREEMANIA	Platyhelminthes	Turbellaria
FREYELLA	Echinodermata	Asteroidea
FRIDERICIA	Annelida	Oligochaeta
FRIELEIA	Brachiopoda	
FRIGIDOALVANIA	Mollusca	Gastropoda
FRITILLARIA	Tunicata	Appendicularia
FRONTIPODA	Chelicerata	Acari
FUCUS	**see FUSUS**	
FULGORARIA	Mollusca	Gastropoda
FUNICULINA	Cnidaria	Anthozoa
FURCULARIA	Rotifera	
FUSCONAIA	Mollusca	Bivalvia
FUSCONAJA	**see FUSCONAIA**	
FUSINUS	Mollusca	Gastropoda
FUSITRITON	Mollusca	Gastropoda
FUSUS	Mollusca	Gastropoda
GAETANUS	Crustacea	Copepoda-Calanoida
GAIDIUS	Crustacea	Copepoda-Calanoida
GALACTOSOMUM	Platyhelminthes	Trematoda
GALATHEALINUM	Pogonophora	
GALBA	Mollusca	Gastropoda
GALEOLARIA	Cnidaria	Hydrozoa
GALERUS	Mollusca	Gastropoda
GALITEUTHIS	Mollusca	Cephalopoda
GAMMANEMA	Nematoda	
GAMMARACANTHUS	Crustacea	Amphipoda-Gammaridea
GAMMARELLA	**see GAMMARELLUS**	
GAMMARELLUS	Crustacea	Amphipoda-Gammaridea
GAMMARIDACARUS	Chelicerata	Acari
GAMMAROPOREIA	Crustacea	Amphipoda-Gammaridea
GAMMAROPSIS	Crustacea	Amphipoda-Gammaridea
GAMMARUS	Crustacea	Amphipoda-Gammaridea
GARI	Mollusca	Bivalvia
GARVEIA	Cnidaria	Hydrozoa
GASTEROPTERON	**see GASTROPTERON**	
GASTRANA	Mollusca	Bivalvia
GASTRODELPHYS	Crustacea	Copepoda-Cyclopoida

GASTROPTERON	Mollusca	Gastropoda
GASTROPUS	Rotifera	
GATTAYANA see GATTYANA		
GATTYANA	Annelida	Polychaeta
GEBIA	Crustacea	Decapoda-Macrura
GELASIMUS	Crustacea	Decapoda-Brachyura
GELLIUS	Porifera	Demospongiae
GEMELLARIA	Bryozoa	Gymnolaemata
GEMMA	Mollusca	Bivalvia
GEMMARIA	Cnidaria	Hydrozoa
GENETYLLIS	Annelida	Polychaeta
GENNADAS	Crustacea	Decapoda-Penaeidea
GEOSIA see GOESIA		
GEPHYREASTER	Echinodermata	Asteroidea
GERMESIA see GERSEMIA		
GERSEMIA	Cnidaria	Anthozoa
GERYON	Crustacea	Decapoda-Brachyura
GIBBULA	Mollusca	Gastropoda
GITANA	Crustacea	Amphipoda-Gammaridea
GITANOIDES (nomen nudum)	Crustacea	Amphipoda-Gammaridea
GITANOPSIS	Crustacea	Amphipoda-Gammaridea
GLACIARCULA	Brachiopoda	
GLANDULA	Tunicata	Ascidiacea
GLANS	Mollusca	Bivalvia
GLAUCUS	Mollusca	Gastropoda
GLOSSIPHONIA	Annelida	Hirudinea
GLOSSOBALANUS	Hemichordata	
GLOSSODORIS	Mollusca	Gastropoda
GLYCERA	Annelida	Polychaeta
GLYCIMERIS see GLYCYMERIS		
GLYCINDE	Annelida	Polychaeta
GLYCYMERIS	Mollusca	Bivalvia
GLYPHANOSTOMUM	Annelida	Polychaeta
GLYPHIS	Mollusca	Gastropoda
GLYPHONOSTOMUM see GLYPHANOSTOMUM		
GLYPTONOTUS	Crustacea	Isopoda
GNAPHISCUS	Chelicerata	Acari
GNATHIA	Crustacea	Isopoda
GNATHOPHAUSIA	Crustacea	Mysidacea
GNORIMOSPHAEROMA	Crustacea	Isopoda
GOESIA	Crustacea	Amphipoda-Gammaridea
GOLFINGIA	Sipuncula	
GOMPHINA	Mollusca	Bivalvia
GOMPHOGASTER	Rotifera	
GONAIDA see GONIADA		
GONATOPSIS	Mollusca	Cephalopoda
GONATUS	Mollusca	Cephalopoda
GONIADA	Annelida	Polychaeta
GONIADELLA	Annelida	Polychaeta
GONIASTER	Echinodermata	Asteroidea
GONIDEA	Mollusca	Bivalvia
GONIOBASIS	Mollusca	Gastropoda
GONIOCARPA	Tunicata	Ascidiacea
GONIODORIS	Mollusca	Gastropoda
GONIONEMUS	Cnidaria	Hydrozoa
GONOTHYRAEA	Cnidaria	Hydrozoa
GONOTHYREA see GONOTHYRAEA		
GONYODISCUS	Mollusca	Gastropoda
GONYPODARIA	Entoprocta	
GORDIUS	Nematomorpha	
GORGONOCEPHALA see GORGONOCEPHALUS		
GORGONOCEPHALUS	Echinodermata	Ophiuroidea
GRAMMARIA	Cnidaria	Hydrozoa
GRANIA	Annelida	Oligochaeta
GRANTIA	Porifera	Calcarea
GRANULINA	Mollusca	Gastropoda
GRAPHONEMA	Nematoda	
GRAPSUS	Crustacea	Decapoda-Brachyura
GRAPTOLEBERIS	Crustacea	Cladocera
GRIMPOTEUTHIS	Mollusca	Cephalopoda
GRUBEOPOLYNOE	Annelida	Polychaeta
GRYMAEA	Annelida	Polychaeta
GUERNEA	Crustacea	Amphipoda-Gammaridea
GUERNIA see GUERNEA		
GUNENOTOPHORUS	Crustacea	Copepoda-Cyclopoida
GYGE	Crustacea	Isopoda
GYMNOLAIMUS	Nematoda	
GYPTIS	Annelida	Polychaeta
GYRALAUS see GYRAULUS		
GYRATRIX	Platyhelminthes	Turbellaria
GYRAULIS see GYRAULUS		
GYRAULUS	Mollusca	Gastropoda
GYRODACTYLODIES see GYRODACTYLOIDES		
GYRODACTYLOIDES	Platyhelminthes	Trematoda
GYRODACTYLUS	Platyhelminthes	Trematoda
HABEPEGRIS	Mollusca	Bivalvia
HABROTROCHA	Rotifera	
HABROTROCHO see HABROTROCHA		
HAEMOBAPHES	Crustacea	Copepoda-Siphonostomatoida
HAEMOPIS	Annelida	Hirudinea
HAEMOPSIS see HAEMOPIS		
HALACARUS	Chelicerata	Acari
HALARACHNE	Chelicerata	Acari
HALCAMPA	Cnidaria	Anthozoa
HALCAMPOIDES	Cnidaria	Anthozoa
HALCYONIUM see ALCYONIUM		
HALECIUM	Cnidaria	Hydrozoa
HALECTINOSOMA	Crustacea	Copepoda-Harpacticoida
HALIACTIS	Cnidaria	Anthozoa
HALICE	Crustacea	Amphipoda-Gammaridea
HALICHONDRIA	Porifera	Demospongiae
HALICLONA	Porifera	Demospongiae
HALICLYSTUS	Cnidaria	Scyphozoa
HALICREAS	Cnidaria	Hydrozoa
HALICRYPTUS	Priapulida	
HALICYATHUS see HALIMOCYATHUS		
HALICYCLOPS	Crustacea	Copepoda-Cyclopoida
HALIMEDON	Crustacea	Amphipoda-Gammaridea
HALIMEDUSA	Cnidaria	Hydrozoa
HALIMOCYANTHUS see HALIMOCYATHUS		
HALIMOCYATHUS	Cnidaria	Scyphozoa
HALIOPHASMA	Crustacea	Isopoda
HALIOTIS	Mollusca	Gastropoda
HALIPLANELLA	Cnidaria	Anthozoa
HALIPLECTUS	Nematoda	
HALIPTERIS	Cnidaria	Anthozoa
HALIRAGES	Crustacea	Amphipoda-Gammaridea
HALIRAGOIDES	Crustacea	Amphipoda-Gammaridea
HALISARCA	Porifera	Demospongiae

HALISTAURA	Cnidaria	Hydrozoa
HALISTYLUS	Mollusca	Gastropoda
HALITHALESTRIS	Crustacea	Copepoda-Harpacticoida
HALITHOLUS	Cnidaria	Hydrozoa
HALOCIUM see HALECIUM		
HALOCONCHA	Mollusca	Gastropoda
HALOCYNTHIA	Tunicata	Ascidiacea
HALOCYPRIS	Crustacea	Ostracoda
HALOPHILA	Bryozoa	Gymnolaemata
HALOPSIS	Cnidaria	Hydrozoa
HALOSOMA	Pycnogonida	
HALOSYDNA	Annelida	Polychaeta
HALYCLYSTUS see HALICLYSTUS		
HALYCYCLISTUS see HALICLYSTUS		
HALYELYSTUS see HALICLYSTUS		
HAMINEA see HAMINOEA		
HAMINGIA	Echiura	
HAMINOEA	Mollusca	Gastropoda
HAMINOES see HAMINOEA		
HANLEYA	Mollusca	Polyplacophora
HANLEYIA see HANLEYA		
HAPALOGASTER	Crustacea	Decapoda-Anomura
HAPLOBRANCHUS	Annelida	Polychaeta
HAPLONYX see HOPLONYX		
HAPLOOPS	Crustacea	Amphipoda-Gammaridea
HAPLOSACCUS	Crustacea	Copepoda-Cyclopoida
HAPLOSCOLOPLOS	Annelida	Polychaeta
HAPLOSTOMA	Crustacea	Copepoda-Cyclopoida
HAPLOSTOMELLA	Crustacea	Copepoda-Cyclopoida
HAPLOSTOMIDES	Crustacea	Copepoda-Cyclopoida
HAPLOTAXIS	Annelida	Oligochaeta
HARBANSUS	Crustacea	Ostracoda
HARGERIA	Crustacea	Tanaidacea
HARMATHOE see HARMOTHOE		
HARMERIA	Bryozoa	Gymnolaemata
HARMOTHOE	Annelida	Polychaeta
HARPACTICUS	Crustacea	Copepoda-Harpacticoida
HARPINA see HARPINIA		
HARPINIA	Crustacea	Amphipoda-Gammaridea
HARRINGIA	Rotifera	
HARTLAUBELLA	Cnidaria	Hydrozoa
HARTMANIA	Annelida	Polychaeta
HARTMEYERIA	Tunicata	Ascidiacea
HATHROMETRA	Echinodermata	Crinoidea
HATSCHEKIA	Crustacea	Copepoda-Siphonostomatoida
HAUSTORIUS	Crustacea	Amphipoda-Gammaridea
HEBELLA	Cnidaria	Hydrozoa
HECCAEDECOMMA	Cnidaria	Scyphozoa
HEDGPETHIA	Pycnogonida	
HEDINGIA	Echinodermata	Holothuroidea
HEDISTE	Annelida	Polychaeta
HEDYLOPSIS	Mollusca	Gastropoda
HELIOMETRA	Echinodermata	Crinoidea
HELIOTROPIS	Mollusca	Gastropoda
HELISOMA	Mollusca	Gastropoda
HELOBDELLA	Annelida	Hirudinea
HEMECTYON	Porifera	Demospongiae
HEMESCHARA	Bryozoa	Gymnolaemata
HEMIARTHRUS	Crustacea	Isopoda
HEMICLEPSIS	Annelida	Hirudinea
HEMICYCLOPORA	Bryozoa	Gymnolaemata
HEMICYCLOPS	Crustacea	Copepoda-Poecilostomatoida
HEMICYTHERE	Crustacea	Ostracoda
HEMICYTHERURA	Crustacea	Ostracoda
HEMIGRAPSUS	Crustacea	Decapoda-Brachyura
HEMILAMPROPS	Crustacea	Cumacea
HEMILAPROPS see HEMILAMPROPS		
HEMILASTENA	Mollusca	Bivalvia
HEMIONISCUS	Crustacea	Isopoda
HEMIPODIA see HEMIPODUS		
HEMIPODUS	Annelida	Polychaeta
HEMITHIRIS see HEMITHYRIS		
HEMITHYRIS	Brachiopoda	
HEMITOMA	Mollusca	Gastropoda
HENDIGIA see HEDINGIA		
HENLEA	Annelida	Oligochaeta
HENRICIA	Echinodermata	Asteroidea
HEPATOGASTER	Annelida	Oligochaeta
HEPTACARPUS	Crustacea	Decapoda-Caridea
HEPTALOBUS	Crustacea	Cirripedia
HERMADION	Annelida	Polychaeta
HERMAEA	Mollusca	Gastropoda
HERMAEINA	Mollusca	Gastropoda
HERMANITES	Crustacea	Ostracoda
HERMANNELLA	Crustacea	Copepoda-Poecilostomatoida
HERMIONE	Annelida	Polychaeta
HERMISSENDA	Mollusca	Gastropoda
HERPETOCYPRIS	Crustacea	Ostracoda
HERPOBDELLA see ERPOBDELLA		
HERPYLLOBIUS	Crustacea	Copepoda-Siphonostomatoida
HERSILIA	Crustacea	Copepoda-Poecilostomatoida
HERTWIGIA	Rotifera	
HESIONURA	Annelida	Polychaeta
HESPERALIA	Annelida	Polychaeta
HESPERONOE	Annelida	Polychaeta
HESPEROPHYLLUM	Annelida	Polychaeta
HETAIRUS	Crustacea	Decapoda-Caridea
HETEROCIRRUS	Annelida	Polychaeta
HETEROCOPE	Crustacea	Copepoda-Calanoida
HETEROCYPRIDEIS	Crustacea	Ostracoda
HETEROCYPRIS	Crustacea	Ostracoda
HETEROFUSUS	Mollusca	Gastropoda
HETEROGRAPSUS	Crustacea	Decapoda-Brachyura
HETEROLAOPHONTE	Crustacea	Copepoda-Harpacticoida
HETEROMASTUS	Annelida	Polychaeta
HETEROMEYENIA	Porifera	Demospongiae
HETEROMYSIS	Crustacea	Mysidacea
HETERONEIS see HETERONEREIS		
HETERONEREIS	Annelida	Polychaeta
HETEROPALE	Annelida	Polychaeta
HETEROPHORUS see HETEROPHOXUS		
HETEROPHOXUS	Crustacea	Amphipoda-Gammaridea
HETEROPIA	Porifera	Calcarea
HETEROPORA	Bryozoa	Stenolaemata
HETERORHABDUS	Crustacea	Copepoda-Calanoida
HETERORHADUS see HETERORHABDUS		
HETEROSTYLITES	Crustacea	Copepoda-Calanoida
HETEROTANAIS	Crustacea	Tanaidacea
HETEROTEUTHIS	Mollusca	Cephalopoda
HEXARTHRA	Rotifera	

HEXASTER	Echinodermata	Asteroidea
HIATELLA	Mollusca	Bivalvia
HINCKSINA	Bryozoa	Gymnolaemata
HINCKSIPORA	Bryozoa	Gymnolaemata
HINNITES	Mollusca	Bivalvia
HIPPASTERIA	Echinodermata	Asteroidea
HIPPASTERIAS see HIPPASTERIA		
HIPPOCRENE	Cnidaria	Hydrozoa
HIPPODIPLOSIA	Bryozoa	Gymnolaemata
HIPPOLYTA see HIPPOLYTE		
HIPPOLYTE	Crustacea	Decapoda-Caridea
HIPPOMEDON	Crustacea	Amphipoda-Gammaridea
HIPPOMONAVELLA	Bryozoa	Gymnolaemata
HIPPONIX	Mollusca	Gastropoda
HIPPOPORELLA	Bryozoa	Gymnolaemata
HIPPOPORINA	Bryozoa	Gymnolaemata
HIPPOTHOA	Bryozoa	Gymnolaemata
HIRSCHMANNIA	Crustacea	Ostracoda
HIRUDO	Annelida	Hirudinea
HISTIOTEUTHIS	Mollusca	Cephalopoda
HOBSONIA	Annelida	Polychaeta
HOLMESIELLA	Crustacea	Mysidacea
HOLMSIELLA see HOLMESIELLA		
HOLOBOMOLOCHUS	Crustacea	Copepoda-Poecilostomatoida
HOLOCAMPA see HALCAMPA		
HOLOLEPIDA	Annelida	Polychaeta
HOLOLEPIDELLA	Annelida	Polychaeta
HOLOPEDIUM	Crustacea	Cladocera
HOLOPHRYXUS	Crustacea	Isopoda
HOLOPORELLA	Bryozoa	Gymnolaemata
HOLOTHURIA	Echinodermata	Holothuroidea
HOLOZOA	Tunicata	Ascidiacea
HOMALOPOMA	Mollusca	Gastropoda
HOMARUS	Crustacea	Decapoda-Macrura
HOMOCHAETA	Annelida	Oligochaeta
HOPLONYX	Crustacea	Amphipoda-Gammaridea
HORMATHIA	Cnidaria	Anthozoa
HORMIPHORA	Ctenophora	
HORNERA	Bryozoa	Stenolaemata
HUITFELDIA see HUITFELDTIA		
HUITFELDTIA	Chelicerata	Acari
HULINGSINA	Crustacea	Ostracoda
HUMILARIA	Mollusca	Bivalvia
HUNTEMANNIA	Crustacea	Copepoda-Harpacticoida
HYALACANTHION	Nematoda	
HYALE	Crustacea	Amphipoda-Gammaridea
HYALELLA	Crustacea	Amphipoda-Gammaridea
HYALINA	Mollusca	Gastropoda
HYALINELLA	Bryozoa	Phylactolaemata
HYALINOECIA	Annelida	Polychaeta
HYALLELA see HYALELLA		
HYALODAPHNIA	Crustacea	Cladocera
HYALONEMA	Porifera	Hyalospongiae
HYALOPOMATOPSIS	Annelida	Polychaeta
HYALOPOMATUS	Annelida	Polychaeta
HYAS	Crustacea	Decapoda-Brachyura
HYASTENUS	Crustacea	Decapoda-Brachyura
HYBOCODON	Cnidaria	Hydrozoa
HYBOSCOLEX	Annelida	Polychaeta
HYDOCODON see HYBOCODON		
HYDRA	Cnidaria	Hydrozoa
HYDRACHNA	Chelicerata	Acari
HYDRACTINIA	Cnidaria	Hydrozoa
HYDRALLMANIA	Cnidaria	Hydrozoa
HYDRALMANIA see HYDRALLMANIA		
HYDRAMERMIS see HYDROMERMIS		
HYDROBIA	Mollusca	Gastropoda
HYDROCHOREUTES	Chelicerata	Acari
HYDRODROMA	Chelicerata	Acari
HYDROIDES	Annelida	Polychaeta
HYDROMA see HYDRODROMA		
HYDROMERMIS	Nematoda	
HYDROVOLZIA	Chelicerata	Acari
HYDROZOETES	Chelicerata	Acari
HYDRYPHANTES	Chelicerata	Acari
HYGROBATES	Chelicerata	Acari
HYMEDESANISOCHELA	Porifera	Demospongiae
HYMENASTER	Echinodermata	Asteroidea
HYMENDECTYON	Porifera	Demospongiae
HYMENIACIDON	Porifera	Demospongiae
HYMENODORA	Crustacea	Decapoda-Caridea
HYPERERYTHROPS	Crustacea	Mysidacea
HYPERIA	Crustacea	Amphipoda-Hyperiidea
HYPEROCHE	Crustacea	Amphipoda-Hyperiidea
HYPODONTOLAIMUS	Nematoda	
HYPOTHYRIS	Brachiopoda	
HYPSIBIUS	Tardigrada	
HYRIDELLA	Mollusca	Bivalvia
IAERA see JAERA		
IANIRA see JANIRA		
IANIROPSIS	Crustacea	Isopoda
IANTHE	Crustacea	Isopoda
IANTHINA see JANTHINA		
IASIS	Tunicata	Thaliacea
ICASTERIAS	Echinodermata	Asteroidea
ICELANONCHOHAPTOR	Platyhelminthes	Trematoda
IDANTHYRSUS	Annelida	Polychaeta
IDARCTURUS	Crustacea	Isopoda
IDMONEA	Bryozoa	Stenolaemata
IDOMENE	Crustacea	Copepoda-Harpacticoida
IDOMENELLA	Crustacea	Copepoda-Harpacticoida
IDOMONEA see IDMONEA		
IDOTAEA see IDOTEA		
IDOTAEGA	Crustacea	Isopoda
IDOTEA	Crustacea	Isopoda
IDOTES see IDOTEA		
IDOTHEA see IDOTEA		
IDOTOEGA see IDOTAEGA		
IDULIA	Mollusca	Gastropoda
IDUNELLA	Crustacea	Amphipoda-Gammaridea
IDYA	Crustacea	Copepoda-Harpacticoida
IDYAEA see IDYA		
IDYANTHE	Crustacea	Copepoda-Harpacticoida
IDYIA	Cnidaria	Anthozoa
ILIOCYPRIS see ILYOCYPRIS		
ILLEX	Mollusca	Cephalopoda
ILLINOBDELLA	Annelida	Hirudinea
ILLIUM	Nematoda	
ILLYODROMUS see ILYODROMUS		

ILYANASSA	Mollusca	Gastropoda
ILYANTHUS	Cnidaria	Anthozoa
ILYARACHNA	Crustacea	Isopoda
ILYOCRYPTUS	Crustacea	Cladocera
ILYOCYPRIS	Crustacea	Ostracoda
ILYODRILUS	Annelida	Oligochaeta
ILYODROMUS	Crustacea	Ostracoda
INUSITATOMYSIS	Crustacea	Mysidacea
IODOTHEA	**see IDOTEA**	
IOLELLA	Crustacea	Isopoda
IONE	Crustacea	Isopoda
IOPHON	Porifera	Demospongiae
IPHIMEDIA	Crustacea	Amphipoda-Gammaridea
IPHINOE	Mollusca	Gastropoda
IRENAEUS	Crustacea	Copepoda-Calanoida
IRONUS	Nematoda	
ISAPIS	Mollusca	Gastropoda
ISCHNOCHITON	Mollusca	Polyplacophora
ISCHNORADSIA	Mollusca	Polyplacophora
ISCHYROCERUS	Crustacea	Amphipoda-Gammaridea
ISELICA	Mollusca	Gastropoda
ISIAS	Crustacea	Copepoda-Calanoida
ISOCIRRUS	Annelida	Polychaeta
ISOCYAMUS	Crustacea	Amphipoda-Caprellidea
ISOCYPRIS	Crustacea	Ostracoda
ISODICTYA	Porifera	Demospongiae
ISODICTYLA	**see ISODICTYA**	
ISSA	Mollusca	Gastropoda
ITASPIELLA	Platyhelminthes	Turbellaria
JAERA	Crustacea	Isopoda
JAEROPSIS	Crustacea	Isopoda
JANIRA	Crustacea	Isopoda
JANIRALATA	Crustacea	Isopoda
JANIROPSIS	**see IANIROPSIS**	
JANTHINA	Mollusca	Gastropoda
JANUA	Annelida	Polychaeta
JAPETELLA	Mollusca	Cephalopoda
JASCHNOVIA	Crustacea	Copepoda-Calanoida
JASMINEIRA	Annelida	Polychaeta
JASSA	Crustacea	Amphipoda-Gammaridea
JOHANSSONIA	Annelida	Hirudinea
JONESIA	Crustacea	Ostracoda
JUGA	Mollusca	Gastropoda
JUMALA	Mollusca	Gastropoda
JUMULA	**see JUMALA**	
KABURAKIA	Platyhelminthes	Turbellaria
KATATROPA	Tunicata	Ascidiacea
KATHARINA	Mollusca	Polyplacophora
KATHERINA	**see KATHARINA**	
KATIUS	Crustacea	Amphipoda-Gammaridea
KEFERSTEINIA	Annelida	Polychaeta
KELLIA	Mollusca	Bivalvia
KELLICOTA	**see KELLICOTTIA**	
KELLICOTIA	**see KELLICOTTIA**	
KELLICOTTIA	Rotifera	
KENNERLIA	Mollusca	Bivalvia
KENNERLYIA	**see KENNERLIA**	
KERATELLA	Rotifera	
KERATHELLA	**see KERATELLA**	
KERATOISIS	**see CERATOISIS**	
KINCAIDIANA	Annelida	Oligochaeta
KINETOSKIAS	Bryozoa	Gymnolaemata
KISHINOUYEA	Cnidaria	Scyphozoa
KOENIKEA	Chelicerata	Acari
KONGSBERGIA	Chelicerata	Acari
KOPHOBELEMNON	Cnidaria	Anthozoa
KORETHRASTER	Echinodermata	Asteroidea
KOROGA	Crustacea	Amphipoda-Gammaridea
KRITHE	Crustacea	Ostracoda
KUKENTHALIA	Tunicata	Ascidiacea
KURTZIA	Mollusca	Gastropoda
KURTZIELLA	Mollusca	Gastropoda
KURZIA	Crustacea	Cladocera
KYSKA	Crustacea	Amphipoda-Gammaridea
LABIDOCERA	Crustacea	Copepoda-Calanoida
LABIDOCHIRUS	Crustacea	Decapoda-Anomura
LACINULARIA	Rotifera	
LACUNA	Mollusca	Gastropoda
LAEMARGUS	Crustacea	Copepoda-Siphonostomatoida
LAENA	**see LEAENA**	
LAENILLA	Annelida	Polychaeta
LAEOSPIRA	Annelida	Polychaeta
LAETMATONICE	**see LAETMONICE**	
LAETMONICE	Annelida	Polychaeta
LAEVAPEX	Mollusca	Gastropoda
LAEVICARDIUM	Mollusca	Bivalvia
LAFOEA	Cnidaria	Hydrozoa
LAFOEINA	Cnidaria	Hydrozoa
LAFYSTIUS	Crustacea	Amphipoda-Gammaridea
LAFYSTUS	**see LAFYSTIUS**	
LAGENIPORA	Bryozoa	Gymnolaemata
LAGISCA	Annelida	Polychaeta
LAGUNOGAMMARUS	Crustacea	Amphipoda-Gammaridea
LAILA	Mollusca	Gastropoda
LAMELLARIA	Mollusca	Gastropoda
LAMELLIDORIS	Mollusca	Gastropoda
LAMELLISABELLA	Pogonophora	
LAMINIPES	Chelicerata	Acari
LAMPILIS	**see LAMPSILIS**	
LAMPROPS	Crustacea	Cumacea
LAMPSILIS	Mollusca	Bivalvia
LAMPSILUS	**see LAMPSILIS**	
LANASSA	Annelida	Polychaeta
LANCEOLA	Crustacea	Amphipoda-Hyperiidea
LANICE	Annelida	Polychaeta
LAODICEA	Cnidaria	Hydrozoa
LAOMEDEA	Cnidaria	Hydrozoa
LAOMEDIA	**see LAOMEDEA**	
LAONICE	Annelida	Polychaeta
LAONOME	Annelida	Polychaeta
LAOPHONTE	Crustacea	Copepoda-Harpacticoida
LAOTHOES	Crustacea	Amphipoda-Gammaridea
LAPHANIA	Annelida	Polychaeta
LAPHYSTIUS	**see LAFYSTIUS**	
LAQUEUS	Brachiopoda	
LAQUEVEUS	**see LAQUEUS**	
LASAEA	Mollusca	Bivalvia

LASMIGONA	Mollusca	Bivalvia
LATHONA see LATONA		
LATHONURA	Crustacea	Cladocera
LATONA	Crustacea	Cladocera
LATONOPSIS	Crustacea	Cladocera
LATONURA see LATHONURA		
LATREUTES	Crustacea	Decapoda-Caridea
LATRONEMA	Nematoda	
LAURATONEMA	Nematoda	
LAZARIA	Mollusca	Bivalvia
LEACHIA	Mollusca	Cephalopoda
LEAENA	Annelida	Polychaeta
LEANIRA	Annelida	Polychaeta
LEBBEUS	Crustacea	Decapoda-Caridea
LEBERTIA	Chelicerata	Acari
LECANE	Rotifera	
LECYTHORHYNCHUS	Pycnogonida	
LEDA	Mollusca	Bivalvia
LEDELLA	Mollusca	Bivalvia
LEDON	Annelida	Polychaeta
LEIESCHARA	Bryozoa	Gymnolaemata
LEIMIA	Crustacea	Copepoda-Harpacticoida
LEIOCHONE	Annelida	Polychaeta
LEIOCHRIDES	Annelida	Polychaeta
LEIOMYA	Mollusca	Bivalvia
LEIOPTILUM	Cnidaria	Anthozoa
LEIOPTILUS see LEIOPTILUM		
LEISCHARA see LEIESCHARA		
LEITOSCOLOPLOS	Annelida	Polychaeta
LEMARGUS see LAEMARGUS		
LEMBOS	Crustacea	Amphipoda-Gammaridea
LENSIA	Cnidaria	Hydrozoa
LEODICE	Annelida	Polychaeta
LEODORA	Annelida	Polychaeta
LEPADELLA	Rotifera	
LEPAS	Crustacea	Cirripedia
LEPECHINELLA	Crustacea	Amphipoda-Gammaridea
LEPEOPHTHEIRUS	Crustacea	Copepoda-Siphonostomatoida
LEPEOPTHEIRUS see LEPEOPHTHEIRUS		
LEPEOPUS	Crustacea	Decapoda-Anomura
LEPETA	Mollusca	Gastropoda
LEPIDAMETRIA	Annelida	Polychaeta
LEPIDASTHENIA	Annelida	Polychaeta
LEPIDECREUM see LEPIDEPECREUM		
LEPIDEPECREUM	Crustacea	Amphipoda-Gammaridea
LEPIDIZONA see LEPIDOZONA		
LEPIDOCHITON	Mollusca	Polyplacophora
LEPIDOCHITONA	Mollusca	Polyplacophora
LEPIDONOTE see LEPIDONOTUS		
LEPIDONOTUS	Annelida	Polychaeta
LEPIDOPLEURUS	Mollusca	Polyplacophora
LEPIDOZONA	Mollusca	Polyplacophora
LEPIDURUS	Crustacea	Notostraca
LEPRALIA	Bryozoa	Gymnolaemata
LEPRALIELLA	Bryozoa	Gymnolaemata
LEPRATIA see LEPRALIA		
LEPTA see LEPETA		
LEPTAMEIRA	Crustacea	Copepoda-Harpacticoida
LEPTAMPHOPUS	Crustacea	Amphipoda-Gammaridea
LEPTASTACUS	Crustacea	Copepoda-Harpacticoida
LEPTASTERIAS	Echinodermata	Asteroidea
LEPTESTHERIA	Crustacea	Conchostraca
LEPTOCHAETOPTERUS	Annelida	Polychaeta
LEPTOCHEIRUS	Crustacea	Amphipoda-Gammaridea
LEPTOCHELIA	Crustacea	Tanaidacea
LEPTOCHITON	Mollusca	Polyplacophora
LEPTOCLINIDES	Tunicata	Ascidiacea
LEPTOCLINUM	Tunicata	Ascidiacea
LEPTOCUMA	Crustacea	Cumacea
LEPTOCYCLOPS	Crustacea	Copepoda-Cyclopoida
LEPTOCYTHERE	Crustacea	Ostracoda
LEPTODEA	Mollusca	Bivalvia
LEPTODIAPTOMUS	Crustacea	Copepoda-Calanoida
LEPTODORA	Crustacea	Cladocera
LEPTOGNATHIA	Crustacea	Tanaidacea
LEPTOGNATIA see LEPTOGNATHIA		
LEPTOGYRA	Mollusca	Gastropoda
LEPTOIDEA see LEPTODEA		
LEPTOLAIMUS	Nematoda	
LEPTOLITHODES	Crustacea	Decapoda-Anomura
LEPTON	Mollusca	Bivalvia
LEPTONYX	Mollusca	Gastropoda
LEPTOPLANA	Platyhelminthes	Turbellaria
LEPTOPTYCHASTER see LEPTYCHASTER		
LEPTOSTYLIS	Crustacea	Cumacea
LEPTOSYNAPTA	Echinodermata	Holothuroidea
LEPTOTHOE	Crustacea	Amphipoda-Gammaridea
LEPTOTHYRA	Mollusca	Gastropoda
LEPTYCHASTER	Echinodermata	Asteroidea
LERNAEA	Crustacea	Copepoda-Siphonostomatoida
LERNAEOCERA	Crustacea	Copepoda-Siphonostomatoida
LERNAEOPODA	Crustacea	Copepoda-Siphonostomatoida
LERNAEOPODINA	Crustacea	Copepoda-Siphonostomatoida
LERNEA see LERNAEA		
LESTOTEUTHIS	Mollusca	Cephalopoda
LETHASTERIAS	Echinodermata	Asteroidea
LEUCANDRA	Porifera	Calcarea
LEUCETTUSA	Porifera	Calcarea
LEUCKARTIARA	Cnidaria	Hydrozoa
LEUCON	Crustacea	Cumacea
LEUCONIA	Porifera	Calcarea
LEUCOSOLENIA	Porifera	Calcarea
LEUCOSYRINX	Mollusca	Gastropoda
LEUCOTHOE	Crustacea	Amphipoda-Gammaridea
LEYDIGIA	Crustacea	Cladocera
LIBINIA	Crustacea	Decapoda-Brachyura
LICHENOPHORA see LICHENOPORA		
LICHENOPORA	Bryozoa	Stenolaemata
LICHOMOLGUS	Crustacea	Copepoda-Poecilostomatoida
LICTORELLA	Cnidaria	Hydrozoa
LIGIA	Crustacea	Isopoda
LIGIDIUM	Crustacea	Isopoda
LIGUMIA	Mollusca	Bivalvia
LIGYDA	Crustacea	Isopoda
LILJEBORGIA	Crustacea	Amphipoda-Gammaridea
LIMA	Mollusca	Bivalvia
LIMA see LIMEA		
LIMACINA	Mollusca	Gastropoda
LIMARIA	Mollusca	Bivalvia
LIMATULA	Mollusca	Bivalvia

LIMEA	Mollusca	Bivalvia
LIMNAE see LYMNAEA		
LIMNAEA see LYMNAEA		
LIMNEA see LYMNAEA		
LIMNERIA	Mollusca	Gastropoda
LIMNESIA	Chelicerata	Acari
LIMNESIOPIS see LIMNESIOPSIS		
LIMNESIOPSIS	Chelicerata	Acari
LIMNETIS	Crustacea	Conchostraca
LIMNEUS see LYMNAEA		
LIMNIAS	Rotifera	
LIMNOCALANUS	Crustacea	Copepoda-Calanoida
LIMNOCALNUS see LIMNOCALANUS		
LIMNOCHARES	Chelicerata	Acari
LIMNOCYTHERE	Crustacea	Ostracoda
LIMNODRILUS	Annelida	Oligochaeta
LIMNORIA	Crustacea	Isopoda
LIMOPSIS	Mollusca	Bivalvia
LINCKIA	Echinodermata	Asteroidea
LINDIA	Rotifera	
LINEUS	Nemertea	
LINHOMOEUS	Nematoda	
LINKIA see LINCKIA		
LIOCARDIUM	Mollusca	Bivalvia
LIOCYMA	Mollusca	Bivalvia
LIOMESUS	Mollusca	Gastropoda
LIOPLAX	Mollusca	Gastropoda
LIOSOMA	Echinodermata	Holothuroidea
LIOSTOMIA	Mollusca	Gastropoda
LIPONEMA	Cnidaria	Anthozoa
LIRCEUS	Crustacea	Isopoda
LIRIOPSIS	Crustacea	Isopoda
LIRONECA	Crustacea	Isopoda
LIRULARIA	Mollusca	Gastropoda
LISCHKEIA	Mollusca	Gastropoda
LISSOCLINUM	Tunicata	Ascidiacea
LISSODENDORYX	Porifera	Demospongiae
LITHODES	Crustacea	Decapoda-Anomura
LITHOGLYPHUS	Mollusca	Gastropoda
LITHONEPHYRA	Tunicata	Ascidiacea
LITHOPHAGA	Mollusca	Bivalvia
LITORINA see LITTORINA		
LITTERINA see LITTORINA		
LITTORINA	Mollusca	Gastropoda
LITTORINELLA	Mollusca	Gastropoda
LITTOROPHILOSCIA	Crustacea	Isopoda
LIVONECA see LIRONECA		
LIZZIA	Cnidaria	Hydrozoa
LJANIA	Chelicerata	Acari
LOCUSTOGAMMARUS	Crustacea	Amphipoda-Gammaridea
LOHMANNELLA	Chelicerata	Acari
LOLIGO	Mollusca	Cephalopoda
LONGICYATHOLAIMUS	Nematoda	
LONGIDORUS	Nematoda	
LOPHANOPEUS see LOPHOPANOPEUS		
LOPHASTER	Echinodermata	Asteroidea
LOPHOCHARIS	Rotifera	
LOPHOHELIA	Cnidaria	Anthozoa
LOPHOLITHODES	Crustacea	Decapoda-Anomura
LOPHOPANOPEUS	Crustacea	Decapoda-Brachyura
LOPHOPODELLA	Bryozoa	Phylactolaemata
LOPHOTHRIX	Crustacea	Copepoda-Calanoida
LOPHOTHURIA	Echinodermata	Holothuroidea
LOPHOZOZYMUS	Crustacea	Decapoda-Brachyura
LORA	Mollusca	Gastropoda
LOTTIA	Mollusca	Gastropoda
LOVENELLA	Cnidaria	Hydrozoa
LOVENIA	Echinodermata	Echinoidea
LOXECHINUS	Echinodermata	Echinoidea
LOXOCONCHA	Crustacea	Ostracoda
LOXOSOMA	Entoprocta	
LOXOSOMELLA	Entoprocta	
LOXOTHYLACUS	Crustacea	Cirripedia
LUCERNARIA	Cnidaria	Scyphozoa
LUCINA	Mollusca	Bivalvia
LUCINOMA	Mollusca	Bivalvia
LUCUNA see LACUNA		
LUIDIA	Echinodermata	Asteroidea
LUIDIASTER	Echinodermata	Asteroidea
LUMARA	Annelida	Polychaeta
LUMBRICILLIS see LUMBRICILLUS		
LUMBRICILLUS	Annelida	Oligochaeta
LUMBRICILUS see LUMBRICILLUS		
LUMBRICLYMENE	Annelida	Polychaeta
LUMBRICOCLYMENE see LUMBRICLYMENE		
LUMBRICONEREIS	Annelida	Polychaeta
LUMBRICULUS	Annelida	Oligochaeta
LUMBRICUS	Annelida	Oligochaeta
LUMBRINEREIS see LUMBRINERIS		
LUMBRINERIS	Annelida	Polychaeta
LUNATIA	Mollusca	Gastropoda
LUNNESIA see LIMNESIA		
LUTKENIA	Echinodermata	Ophiuroidea
LUTRARIA	Mollusca	Bivalvia
LYCIANASSA see LYSIANASSA		
LYCIMERUS see GLYCIMERIS		
LYGIA see LIGIA		
LYMNAEA	Mollusca	Gastropoda
LYMNEA see LYMNAEA		
LYMNETIS see LIMNETIS		
LYMNICYTHERE see LIMNOCYTHERE		
LYMNOCYTHERE see LIMNOCYTHERE		
LYMNOREA	Cnidaria	Hydrozoa
LYNCEUS	Crustacea	Cladocera
LYNCEUS	Crustacea	Conchostraca
LYONSIA	Mollusca	Bivalvia
LYRODISCUS	Platyhelminthes	Trematoda
LYRULA	Bryozoa	Gymnolaemata
LYSIANASSA	Crustacea	Amphipoda-Gammaridea
LYSIANAX	Crustacea	Amphipoda-Gammaridea
LYSIANELLA	Crustacea	Amphipoda-Gammaridea
LYSIANOPSIS	Crustacea	Amphipoda-Gammaridea
LYSILLA	Annelida	Polychaeta
LYSIPPE	Annelida	Polychaeta
LYTOCARPUS	Cnidaria	Hydrozoa
MACELLICEPHALA	Annelida	Polychaeta
MACHAERA	Mollusca	Bivalvia
MACHAEROPLAX	Mollusca	Gastropoda
MACHAIROPUS	Crustacea	Copepoda-Harpacticoida

MACOMA	Mollusca	Bivalvia
MACRA see MAERA		
MACROBDELLA	Annelida	Hirudinea
MACROBIOTUS	Tardigrada	
MACROCHAETA	Annelida	Polychaeta
MACROCHAETUS	Rotifera	
MACROCHEIRON	Crustacea	Copepoda-Poecilostomatoida
MACROCLINUM	Tunicata	Ascidiacea
MACROCLYMENE	Annelida	Polychaeta
MACROCYCLOPS	Crustacea	Copepoda-Cyclopoida
MACROCYTHERE	Crustacea	Ostracoda
MACRODASYS	Gastrotricha	
MACROPORINA see MICROPORINA		
MACRORHYNCHIA	Cnidaria	Hydrozoa
MACROSETELLA	Crustacea	Copepoda-Harpacticoida
MACROSTOMUM	Platyhelminthes	Turbellaria
MACROSTYLIS	Crustacea	Isopoda
MACROTHRIX	Crustacea	Cladocera
MACROTRACHELA	Rotifera	
MACTRA	Mollusca	Bivalvia
MADAWASKA	Chelicerata	Acari
MAERA	Crustacea	Amphipoda-Gammaridea
MAERA see MOERA		
MAEROIDES	Crustacea	Amphipoda-Gammaridea
MAGARITANA see MARGARITANA		
MAGASELLA	Brachiopoda	
MAGELONA	Annelida	Polychaeta
MAIA see MAJA		
MAJA	Crustacea	Decapoda-Brachyura
MALACOBDELLA	Nemertea	
MALACOCEROS	Annelida	Polychaeta
MALACONOTHRUS	Chelicerata	Acari
MALDANE	Annelida	Polychaeta
MALDANELLA	Annelida	Polychaeta
MALDANOPSIS	Annelida	Polychaeta
MALLETIA	Mollusca	Bivalvia
MALMGRENIA	Annelida	Polychaeta
MALMIANA	Annelida	Hirudinea
MAMMA	Mollusca	Gastropoda
MANANIA	Cnidaria	Hydrozoa
MANAYUNKIA	Annelida	Polychaeta
MANCASELLUS	Crustacea	Isopoda
MANCOCUMA	Crustacea	Cumacea
MANGELIA	Mollusca	Gastropoda
MANGILIA see MANGELIA		
MARAENOBIOTUS	Crustacea	Copepoda-Harpacticoida
MARCIA	Mollusca	Bivalvia
MARGARETA see MARGARITES		
MARGARITA	Mollusca	Gastropoda
MARGARITANA	Mollusca	Bivalvia
MARGARITES	Mollusca	Gastropoda
MARGARITIFERA	Mollusca	Bivalvia
MARGARITOPSIS	Mollusca	Gastropoda
MARGINELLA	Mollusca	Gastropoda
MARINOGAMMARUS	Crustacea	Amphipoda-Gammaridea
MARIONINA	Annelida	Oligochaeta
MARPHYSA	Annelida	Polychaeta
MARSENINA	Mollusca	Gastropoda
MARSTONIA	Mollusca	Gastropoda
MARVINMEYERIA	Annelida	Hirudinea
MASCULIUM see MUSCULIUM		
MASTIGOCERA see MASTIGOCERCA		
MASTIGOCERCA	Rotifera	
MASTIGOTEUTHIS	Mollusca	Cephalopoda
MAYERELLA	Crustacea	Amphipoda-Caprellidea
MAZOCRAEOIDES	Platyhelminthes	Trematoda
MECYNOCERA	Crustacea	Copepoda-Calanoida
MECYNOECIA	Bryozoa	Stenolaemata
MEDIASTER	Echinodermata	Asteroidea
MEDIOMASTUS	Annelida	Polychaeta
MEGABALANUS	Crustacea	Cirripedia
MEGACALANUS	Crustacea	Copepoda-Calanoida
MEGACHONE	Annelida	Polychaeta
MEGACRENELA see MEGACRENELLA		
MEGACRENELLA	Mollusca	Bivalvia
MEGACYCLOPS	Crustacea	Copepoda-Cyclopoida
MEGALATROCHA see MEGALOTROCHA		
MEGALOCOTYLE	Platyhelminthes	Trematoda
MEGALOCRANCHIA	Mollusca	Cephalopoda
MEGALOCYPRIS	Crustacea	Ostracoda
MEGALOMMA	Annelida	Polychaeta
MEGALORCHESTIA	Crustacea	Amphipoda-Gammaridea
MEGALOTROCHA	Rotifera	
MEGANEMA	Cnidaria	Hydrozoa
MEGANYCTIPHANES	Crustacea	Euphausiacea
MEGAPES see MEGAPUS		
MEGAPUS	Chelicerata	Acari
MEGATEBENNUS	Mollusca	Gastropoda
MEGAYOLDIA	Mollusca	Bivalvia
MEGERLIA	Brachiopoda	
MEIOMENIA	Mollusca	Aplacophora
MELAENIS	Annelida	Polychaeta
MELAMOUS see MELAMPUS		
MELAMPUS	Mollusca	Gastropoda
MELANELLA	Mollusca	Gastropoda
MELANIA	Mollusca	Gastropoda
MELANOCHALAMYS	Mollusca	Gastropoda
MELANTHO	Mollusca	Gastropoda
MELEAGROTEUTHIS	Mollusca	Cephalopoda
MELIBE	Mollusca	Gastropoda
MELICERTA	Rotifera	
MELICERTA see MELICERTUM		
MELICERTUM	Cnidaria	Hydrozoa
MELINNA	Annelida	Polychaeta
MELINNEXIS	Annelida	Polychaeta
MELITA	Crustacea	Amphipoda-Gammaridea
MELONANCHORA	Porifera	Demospongiae
MELPHIDIPPA	Crustacea	Amphipoda-Gammaridea
MELPHISANA	Crustacea	Amphipoda-Gammaridea
MEMBRANIPORA	Bryozoa	Gymnolaemata
MEMBRANIPORELLA	Bryozoa	Gymnolaemata
MENESTHO	Mollusca	Gastropoda
MENETUS	Mollusca	Gastropoda
MENIGRATES	Crustacea	Amphipoda-Gammaridea
MENIPEA	Bryozoa	Gymnolaemata
MERCENARIA	Mollusca	Bivalvia
MEROVIA	Mollusca	Gastropoda
MERTENSIA	Ctenophora	
MESACANTHION	Nematoda	
MESACANTHOIDES	Nematoda	

MESALIA	Mollusca	Gastropoda
MESENCHYTRAEUS	Annelida	Oligochaeta
MESENTERIPORA	Bryozoa	Stenolaemata
MESIDOTEA	Crustacea	Isopoda
MESIDOTHEA see MESIDOTEA		
MESOCHAETOPTERUS	Annelida	Polychaeta
MESOCHRA	Crustacea	Copepoda-Harpacticoida
MESOCLETODES	Crustacea	Copepoda-Harpacticoida
MESOCYCLOPS	Crustacea	Copepoda-Cyclopoida
MESODESMA	Mollusca	Bivalvia
MESODORYLAIMUS	Nematoda	
MESOLAMPROPS	Crustacea	Cumacea
MESOMETOPA	Crustacea	Amphipoda-Gammaridea
MESONEMA	Cnidaria	Hydrozoa
MESOPORODRILUS	Annelida	Oligochaeta
MESOSPIO	Annelida	Polychaeta
MESOSTOMA	Platyhelminthes	Turbellaria
MESOTHERISTUS	Nematoda	
METACAPRELLA	Crustacea	Amphipoda-Caprellidea
METACARCINUS	Crustacea	Decapoda-Brachyura
METACHROMADOROIDES	Nematoda	
METACYATHOLAIMUS	Nematoda	
METALINHOMOEUS	Nematoda	
METANDROCARPA	Tunicata	Ascidiacea
METAPHOXUS	Crustacea	Amphipoda-Gammaridea
METAPTERA	Mollusca	Bivalvia
METERYTHROPS	Crustacea	Mysidacea
METHERYTHROPS see METERYTHROPS		
METONCHOLAIMUS	Nematoda	
METOPA	Crustacea	Amphipoda-Gammaridea
METOPELLA	Crustacea	Amphipoda-Gammaridea
METOPELLOIDES	Crustacea	Amphipoda-Gammaridea
METOPIA see METOPIDIA		
METOPIDIA	Rotifera	
METRIDIA	Crustacea	Copepoda-Calanoida
METRIDINA see METRIDIA		
METRIDIUM	Cnidaria	Anthozoa
MEYENIA	Porifera	Demospongiae
MICHAELSENIELLA	Annelida	Oligochaeta
MICHANELLUM see MICRANELLUM		
MICHTHEIMYSIS	Crustacea	Mysidacea
MICRANELLUM	Mollusca	Gastropoda
MICROARTHRIDION	Crustacea	Copepoda-Harpacticoida
MICROCALANUS	Crustacea	Copepoda-Calanoida
MICROCERBERUS	Crustacea	Isopoda
MICROCIONA	Porifera	Demospongiae
MICROCODON	Rotifera	
MICROCOSMUS	Tunicata	Ascidiacea
MICROCOTYLE	Platyhelminthes	Trematoda
MICROCYCLOPS	Crustacea	Copepoda-Cyclopoida
MICROECIA	Bryozoa	Stenolaemata
MICROGLYPHIS	Mollusca	Gastropoda
MICROLAIMUS	Nematoda	
MICROMALDANE	Annelida	Polychaeta
MICROMYA	Mollusca	Bivalvia
MICRONEPHTHYS	Annelida	Polychaeta
MICRONEPHTYS see MICRONEPHTHYS		
MICRONEREIS	Annelida	Polychaeta
MICROPHARYNX	Platyhelminthes	Turbellaria
MICROPHTHALMUS	Annelida	Polychaeta
MICROPODARKE	Annelida	Polychaeta
MICROPORA	Bryozoa	Gymnolaemata
MICROPORELLA	Bryozoa	Gymnolaemata
MICROPORINA	Bryozoa	Gymnolaemata
MICROPROTOPUS	Crustacea	Amphipoda-Gammaridea
MICROSETELLA	Crustacea	Copepoda-Harpacticoida
MICROSPIO	Annelida	Polychaeta
MICROTHALESTRIS	Crustacea	Copepoda-Harpacticoida
MICRURA	Nemertea	
MICRUROPUS	Crustacea	Amphipoda-Gammaridea
MICTHEIMYSIS see MICHTHEIMYSIS		
MIDEA	Chelicerata	Acari
MIDEOPSIS	Chelicerata	Acari
MIKROCODIDES	Rotifera	
MILLEPORA	Cnidaria	Hydrozoa
MILNESIUM	Tardigrada	
MIMASTER	Echinodermata	Asteroidea
MIMIDA see MUNIDA		
MIMOCALANUS	Crustacea	Copepoda-Calanoida
MIMULUS	Crustacea	Decapoda-Brachyura
MINUSPIO	Annelida	Polychaeta
MIODON	Mollusca	Bivalvia
MIODONTISCUS	Mollusca	Bivalvia
MISOPHRIA	Crustacea	Copepoda-Misophrioida
MITELLA	Crustacea	Cirripedia
MITRELLA	Mollusca	Gastropoda
MITROCOMA	Cnidaria	Hydrozoa
MITROCOMELLA	Cnidaria	Hydrozoa
MITROMORPHA	Mollusca	Gastropoda
MNEMIOPSIS	Ctenophora	
MNIOBIA	Rotifera	
MODEERIA	Cnidaria	Hydrozoa
MODILARIA see MODIOLARIA		
MODIOLA see MODIOLUS		
MODIOLARA see MODIOLARIA		
MODIOLARIA	Mollusca	Bivalvia
MODIOLUS	Mollusca	Bivalvia
MOELLERIA	Mollusca	Gastropoda
MOERA	Mollusca	Bivalvia
MOERA see MAERA		
MOHNIA	Mollusca	Gastropoda
MOINA	Crustacea	Cladocera
MOINODAPHNIA	Crustacea	Cladocera
MOLGULA	Tunicata	Ascidiacea
MOLLERIA see MOELLERIA		
MOLLIA	Bryozoa	Gymnolaemata
MOLLIBDELLA	Annelida	Hirudinea
MOLPADIA	Echinodermata	Holothuroidea
MONHYSTERA	Nematoda	
MONIA	Mollusca	Bivalvia
MONILIOPSIS	Mollusca	Gastropoda
MONOBRACHIUM	Cnidaria	Hydrozoa
MONOCAULUS	Cnidaria	Hydrozoa
MONOCELIS	Platyhelminthes	Turbellaria
MONOCORYNE	Cnidaria	Hydrozoa
MONOCULODES	Crustacea	Amphipoda-Gammaridea
MONOCULOPSIS	Crustacea	Amphipoda-Gammaridea
MONOMMATA	Rotifera	
MONONCHUS	Nematoda	
MONOPORELLA	Bryozoa	Gymnolaemata

MONOPOSTHIA	Nematoda	
MONOSPILUS	Crustacea	Cladocera
MONOSTYLA	Rotifera	
MONSTRILLA	Crustacea	Copepoda-Monstrilloida
MONTACUTA	Mollusca	Bivalvia
MONTEREINA	Mollusca	Gastropoda
MOOREOBDELLA	Annelida	Hirudinea
MOPALIA	Mollusca	Polyplacophora
MORARIA	Crustacea	Copepoda-Harpacticoida
MORMONILLA	Crustacea	Copepoda-Mormonilloida
MOROTEUTHIS	Mollusca	Cephalopoda
MUCROGAMMARUS	Crustacea	Amphipoda-Gammaridea
MUCRONELLA	Bryozoa	Gymnolaemata
MUELLERINA	Crustacea	Ostracoda
MUGGIA see MUGGIAEA		
MUGGIAEA	Cnidaria	Hydrozoa
MULINIA	Mollusca	Bivalvia
MUMIOLA	Mollusca	Gastropoda
MUNIDA	Crustacea	Decapoda-Anomura
MUNIDION	Crustacea	Isopoda
MUNIDOPSIS	Crustacea	Decapoda-Anomura
MUNNA	Crustacea	Isopoda
MUNNOGONIUM	Crustacea	Isopoda
MUNNOPSIS	Crustacea	Isopoda
MUNSEYELLA	Crustacea	Ostracoda
MURSIA	Crustacea	Decapoda-Brachyura
MUSCULIUM	Mollusca	Bivalvia
MUSCULUS	Mollusca	Bivalvia
MUSELLIFER	Gastrotricha	
MYA	Mollusca	Bivalvia
MYCALE	Porifera	Demospongiae
MYCETOMORPHA	Crustacea	Cirripedia
MYLONCHULUS	Nematoda	
MYOCHERES	Crustacea	Copepoda-Cyclopoida
MYOSOMA	Entoprocta	
MYRIAPORA	Bryozoa	Gymnolaemata
MYRIOCHELE	Annelida	Polychaeta
MYRIOCHELLE see MYRIOCHELE		
MYRIOTHELA	Cnidaria	Hydrozoa
MYRIOTROCHUS	Echinodermata	Holothuroidea
MYRIOZOELLA	Bryozoa	Gymnolaemata
MYRIOZOUM	Bryozoa	Gymnolaemata
MYRTILIMERIA see MYTILIMERIA		
MYSELLA	Mollusca	Bivalvia
MYSIDELLA	Crustacea	Mysidacea
MYSIDETES	Crustacea	Mysidacea
MYSIDOBDELLA	Annelida	Hirudinea
MYSILUS see MYTILUS		
MYSIS	Crustacea	Mysidacea
MYSTIDES	Annelida	Polychaeta
MYTILIMERIA	Mollusca	Bivalvia
MYTILINA	Rotifera	
MYTILINARIA see MYTILIMERIA		
MYTILUS	Mollusca	Bivalvia
MYXICOLA	Annelida	Polychaeta
MYXILLA	Porifera	Demospongiae
MYXITIS	Porifera	Demospongiae
MYZOBDELLA	Annelida	Hirudinea
MYZOPONTIUS	Crustacea	Copepoda-Siphonostomatoida
MYZOSTOMA see MYZOSTOMUM		
MYZOSTOMUM	Annelida	Polychaeta
NACELLA	Mollusca	Gastropoda
NAIDIUM	Annelida	Oligochaeta
NAIDONEREIS	Annelida	Polychaeta
NAINEREIS see NAINERIS		
NAINERIS	Annelida	Polychaeta
NAIS	Annelida	Oligochaeta
NAJADICOLA	Chelicerata	Acari
NANNOCALANUS	Crustacea	Copepoda-Calanoida
NANNOPUS	Crustacea	Copepoda-Harpacticoida
NANOMIA	Cnidaria	Hydrozoa
NAOBRANCHIA	Crustacea	Copepoda-Siphonostomatoida
NAREDA	Nemertea	
NASSA	Mollusca	Gastropoda
NASSARIUS	Mollusca	Gastropoda
NATICA	Mollusca	Gastropoda
NAUPHANTA	Cnidaria	Scyphozoa
NAUSITHOE	Cnidaria	Scyphozoa
NAUTARACHNA	Chelicerata	Acari
NEACUS see NEASCUS		
NEAERA	Mollusca	Bivalvia
NEAEROMYA	Mollusca	Bivalvia
NEANTHES	Annelida	Polychaeta
NEARA see NEAERA		
NEARCHASTER	Echinodermata	Asteroidea
NEASCUS (6)	Platyhelminthes	Trematoda
NEBALIA	Crustacea	Leptostraca
NEBALIELLA	Crustacea	Leptostraca
NECTOBRACHIA	Crustacea	Copepoda-Siphonostomatoida
NECTOBRANCHIA see NECTOBRACHIA		
NECTOCRANGON	Crustacea	Decapoda-Caridea
NECTOPYRAMIS	Cnidaria	Hydrozoa
NELLOBIA	Echiura	
NEMATOBRACHION	Crustacea	Euphausiacea
NEMATOSCELIS	Crustacea	Euphausiacea
NEMATOSTELLA	Cnidaria	Anthozoa
NEMERTES	Nemertea	
NEMERTESIA	Cnidaria	Hydrozoa
NEMERTOPSIS	Nemertea	
NEMESIS	Crustacea	Copepoda-Siphonostomatoida
NEMIDIA	Annelida	Polychaeta
NEMOCARDIUM	Mollusca	Bivalvia
NEMOPSIS	Cnidaria	Hydrozoa
NEOAMPHITRITE	Annelida	Polychaeta
NEOAXONOPSIS	Chelicerata	Acari
NEOBRACHYPODA	Chelicerata	Acari
NEOCHROMADORA	Nematoda	
NEOCYAMUS	Crustacea	Amphipoda-Caprellidea
NEODISCOCOTYLE	Platyhelminthes	Trematoda
NEOHELA	Crustacea	Amphipoda-Gammaridea
NEOLEANIRA	Annelida	Polychaeta
NEOLEPREA	Annelida	Polychaeta
NEOMESOMERMIS	Nematoda	
NEOMYSIS	Crustacea	Mysidacea
NEONYX	Nematoda	
NEOPANOPE	Crustacea	Decapoda-Brachyura
NEOPANOPEUS see NEOPANOPE		
NEOPLEUSTES	Crustacea	Amphipoda-Gammaridea
NEOPYGOSPIO	Annelida	Polychaeta

NEOSABELLIDES	Annelida	Polychaeta
NEOSCOLECITHRIX	Crustacea	Copepoda-Calanoida
NEOSPHAEROMA	Crustacea	Isopoda
NEOSPONGODES	Cnidaria	Anthozoa
NEOSPONGODESUP see NEOSPONGODES		
NEOTURRIS	Cnidaria	Hydrozoa
NEPHELIS	Annelida	Hirudinea
NEPHELOPSIS	Annelida	Hirudinea
NEPHTHYS see NEPHTYS		
NEPHTYS	Annelida	Polychaeta
NEPTHYS see NEPHTYS		
NEPTUNAEA see NEPTUNEA		
NEPTUNEA	Mollusca	Gastropoda
NEPTUNUS	Crustacea	Decapoda-Brachyura
NEREIMYRA	Annelida	Polychaeta
NEREINA	Crustacea	Ostracoda
NEREIS	Annelida	Polychaeta
NERICARDIA see VENERICARDIA		
NERILLA	Annelida	Archiannelida
NERINE	Annelida	Polychaeta
NERINIDES	Annelida	Polychaeta
NESION	Platyhelminthes	Turbellaria
NESIPPUS	Crustacea	Copepoda-Siphonostomatoida
NETASTOMA	Mollusca	Bivalvia
NETTASTOMELLA	Mollusca	Bivalvia
NEUMANIA	Chelicerata	Acari
NEVAYA	Annelida	Polychaeta
NEVERITA	Mollusca	Gastropoda
NEXILIS	Platyhelminthes	Turbellaria
NICANIA	Mollusca	Bivalvia
NICHOMACHE see NICOMACHE		
NICIPPE	Crustacea	Amphipoda-Gammaridea
NICOLEA	Annelida	Polychaeta
NICOMACHE	Annelida	Polychaeta
NINOE	Annelida	Polychaeta
NIOCHAMACHE see NICOMACHE		
NITIDELLA	Mollusca	Gastropoda
NITIDISCALA	Mollusca	Gastropoda
NITOCRA	Crustacea	Copepoda-Harpacticoida
NITZSCHIA	Platyhelminthes	Trematoda
NODOTOMA	Mollusca	Gastropoda
NODULUS	Mollusca	Gastropoda
NOLELLA	Bryozoa	Gymnolaemata
NORMANICYTHERE	Crustacea	Ostracoda
NORTHIA see NOTHRIA		
NOTAGONIA see NOTOGONIA		
NOTEUS	Rotifera	
NOTHALCA see NOTHOLCA		
NOTHOLCA	Rotifera	
NOTHRIA	Annelida	Polychaeta
NOTOACMAEA	Mollusca	Gastropoda
NOTOCARYOPLANELLA	Platyhelminthes	Turbellaria
NOTOCIRRUS	Annelida	Polychaeta
NOTODELPHYS	Crustacea	Copepoda-Cyclopoida
NOTODROMAS	Crustacea	Ostracoda
NOTOGONIA	Rotifera	
NOTOMASTUS	Annelida	Polychaeta
NOTOMMATA	Rotifera	
NOTOPHYLLUM	Annelida	Polychaeta
NOTOPLANA	Platyhelminthes	Turbellaria
NOTOPLITES	Bryozoa	Gymnolaemata
NOTOPROCTUS	Annelida	Polychaeta
NOTOPS	Rotifera	
NOTOPYGOS	Annelida	Polychaeta
NOTOSTOMOBDELLA	Annelida	Hirudinea
NOTOSTOMUS	Crustacea	Decapoda-Caridea
NOTOTROPIS	Crustacea	Amphipoda-Gammaridea
NOVOBRANCHUS	Annelida	Polychaeta
NUCELLA	Mollusca	Gastropoda
NUCULA	Mollusca	Bivalvia
NUCULANA	Mollusca	Bivalvia
NUDITHECA	Cnidaria	Hydrozoa
NUDORA	Nematoda	
NUPTUNEA see NEPTUNEA		
NUTTALINA see NUTTALLINA		
NUTTALLINA	Mollusca	Polyplacophora
NYCHIA	Annelida	Polychaeta
NYCTIPHANES	Crustacea	Euphausiacea
NYMPHON	Pycnogonida	
NYMPHUM see NYMPHON		
OBELIA	Cnidaria	Hydrozoa
OBESITOMA	Mollusca	Gastropoda
OBESOTOMA see OBESITOMA		
OBLIQUARIA	Mollusca	Bivalvia
OBOVARIA	Mollusca	Bivalvia
OCEANIA	Cnidaria	Hydrozoa
OCEANOBDELLA	Annelida	Hirudinea
OCENEBRA	Mollusca	Gastropoda
OCEONIA see OCEANIA		
OCINEBRA see OCENEBRA		
OCNUS	Echinodermata	Holothuroidea
OCTOBOTHRIUM	Platyhelminthes	Trematoda
OCTOCOTYLE	Platyhelminthes	Trematoda
OCTOMACRUM	Platyhelminthes	Trematoda
OCTOPOTEUTHIS	Mollusca	Cephalopoda
OCTOPUS	Mollusca	Cephalopoda
OCULOBDELLA	Annelida	Hirudinea
OCYPODE	Crustacea	Decapoda-Brachyura
ODINIA	Echinodermata	Asteroidea
ODIUS	Crustacea	Amphipoda-Gammaridea
ODONTOPHORA	Nematoda	
ODONTOSTOMIA	Mollusca	Gastropoda
ODONTOSYLLIS	Annelida	Polychaeta
ODONTOTHECA	Cnidaria	Hydrozoa
ODOSTOMIA	Mollusca	Gastropoda
OECISTES	Rotifera	
OEDICEROS	Crustacea	Amphipoda-Gammaridea
OEDIGNATHUS	Crustacea	Decapoda-Anomura
OENOPOTA	Mollusca	Gastropoda
OERSTEDIA	Nemertea	
OIKOPLEURA	Tunicata	Appendicularia
OILOPLEURA see OIKOPLEURA		
OITHONA	Crustacea	Copepoda-Cyclopoida
OITHONINA	Crustacea	Copepoda-Cyclopoida
OLEA	Mollusca	Gastropoda
OLIGOCLADUS	Platyhelminthes	Turbellaria
OLIVELLA	Mollusca	Gastropoda
OMATOPLEA	Nemertea	
OMMASTREPHES	Mollusca	Cephalopoda

OMMATOKOITA	Crustacea	Copepoda-Siphonostomatoida
OMMATOSTREPHES	**see OMMASTREPHES**	
ONCAEA	Crustacea	Copepoda-Poecilostomatoida
ONCAECA	**see ONCAEA**	
ONCHIDELLA	Mollusca	Gastropoda
ONCHIDIOPSIS	Mollusca	Gastropoda
ONCHIDORIS	**see ONCHIDORUS**	
ONCHIDORUS	Mollusca	Gastropoda
ONCHOCOTYLE	Platyhelminthes	Trematoda
ONCHOLAIMIUM	Nematoda	
ONCHOLAIMUS	Nematoda	
ONCOSCOLEX	Annelida	Polychaeta
ONCOUSOECIA	Bryozoa	Stenolaemata
ONESIMUS	**see ONISIMUS**	
ONISIMUS	Crustacea	Amphipoda-Gammaridea
ONOBA	Mollusca	Gastropoda
ONUPHIS	Annelida	Polychaeta
ONYCHOCAMPTUS	Crustacea	Copepoda-Harpacticoida
ONYCHODIAPTOMUS	Crustacea	Copepoda-Calanoida
ONYCHOTEUTHIS	Mollusca	Cephalopoda
ONYX	Nematoda	
OPALIA	Mollusca	Gastropoda
OPERCULARELLA	Cnidaria	Hydrozoa
OPHELIA	Annelida	Polychaeta
OPHELINA	Annelida	Polychaeta
OPHIACANTHA	Echinodermata	Ophiuroidea
OPHIACTIS	Echinodermata	Ophiuroidea
OPHICOMA	**see OPHIOCOMA**	
OPHIDONAIS	Annelida	Oligochaeta
OPHIOCANTHA	**see OPHIACANTHA**	
OPHIOCOMA	Echinodermata	Ophiuroidea
OPHIOCONIS	Echinodermata	Ophiuroidea
OPHIOCTEN	Echinodermata	Ophiuroidea
OPHIODERMA	Echinodermata	Ophiuroidea
OPHIODERMELLA	Mollusca	Gastropoda
OPHIODES	Cnidaria	Hydrozoa
OPHIODISSA	Cnidaria	Hydrozoa
OPHIODROMUS	Annelida	Polychaeta
OPHIOGLYCERA	Annelida	Polychaeta
OPHIOGLYPHA	Echinodermata	Ophiuroidea
OPHIOGLYPHINA	Echinodermata	Ophiuroidea
OPHIOLEBES	Echinodermata	Ophiuroidea
OPHIOLEPIS	Echinodermata	Ophiuroidea
OPHIOMUSIUM	Echinodermata	Ophiuroidea
OPHIONEMERTES	Nemertea	
OPHIONEREIS	Echinodermata	Ophiuroidea
OPHIOPELTA	Echinodermata	Ophiuroidea
OPHIOPELTIS	**see OPHIOPELTA**	
OPHIOPENIA	Echinodermata	Ophiuroidea
OPHIOPHOLES	**see OPHIOPHOLIS**	
OPHIOPHOLIS	Echinodermata	Ophiuroidea
OPHIOPHOLUS	**see OPHIOPHOLIS**	
OPHIOPHTHALMUS	Echinodermata	Ophiuroidea
OPHIOPLEURA	Echinodermata	Ophiuroidea
OPHIOPLOCUS	Echinodermata	Ophiuroidea
OPHIOPSILA	Echinodermata	Ophiuroidea
OPHIOPTERIS	Echinodermata	Ophiuroidea
OPHIOPTHALMUS	**see OPHIOPHTHALMUS**	
OPHIOPUS	Echinodermata	Ophiuroidea
OPHIOSCOLEX	Echinodermata	Ophiuroidea
OPHIOSEIDES	Crustacea	Copepoda-Cyclopoida
OPHIOTHRIX	Echinodermata	Ophiuroidea
OPHIOZEA	Echinodermata	Ophiuroidea
OPHIURA	Echinodermata	Ophiuroidea
OPHLITASPONGIA	Porifera	Demospongiae
OPHRYOTROCHA	Annelida	Polychaeta
OPHRYOXUS	Crustacea	Cladocera
OPILIO (?)	Crustacea	Decapoda-Brachyura
OPISA	Crustacea	Amphipoda-Gammaridea
OPISTHOTEUTHIS	Mollusca	Cephalopoda
ORADAREA	Crustacea	Amphipoda-Gammaridea
ORBINIA	Annelida	Polychaeta
ORBINIELLA	Annelida	Polychaeta
ORCHESTIA	Crustacea	Amphipoda-Gammaridea
ORCHESTOIDEA	Crustacea	Amphipoda-Gammaridea
ORCHOMENE	Crustacea	Amphipoda-Gammaridea
ORCHOMENELLA	Crustacea	Amphipoda-Gammaridea
ORCHOMENOPSIS	Crustacea	Amphipoda-Gammaridea
ORCHONEME	**see ORCHOMENE**	
ORCONECTES	Crustacea	Decapoda-Macrura
ORCULA	Echinodermata	Holothuroidea
OREGONIA	Crustacea	Decapoda-Brachyura
OREGONIPLANA	Platyhelminthes	Turbellaria
ORIENTOMYSIS	Crustacea	Mysidacea
ORINA	Porifera	Demospongiae
ORIOPSIS	Annelida	Polychaeta
OROBITELLA	Mollusca	Bivalvia
OROPALLENE	Pycnogonida	
ORTHAGORISCOLA	Crustacea	Copepoda-Siphonostomatoida
ORTHASTERIAS	Echinodermata	Asteroidea
ORTHOCYCLOPS	Crustacea	Copepoda-Cyclopoida
ORTHOPAGURUS	Crustacea	Decapoda-Anomura
ORTHOPLANA	Platyhelminthes	Turbellaria
ORTHOPYXIS	Cnidaria	Hydrozoa
OSPHRANTICUM	Crustacea	Copepoda-Calanoida
OSTEOCELLA	Cnidaria	Anthozoa
OSTEODESMA	Mollusca	Bivalvia
OSTRAEA	**see OSTREA**	
OSTREA	Mollusca	Bivalvia
OTHONIA	Annelida	Polychaeta
OTOCELIS	Platyhelminthes	Turbellaria
OTOMESOSTOMA	Platyhelminthes	Turbellaria
OTOPSIS	Annelida	Polychaeta
OTOTYPHLONEMERTES	Nemertea	
OTTONIOBDELLA	Annelida	Hirudinea
OVALIPES	Crustacea	Decapoda-Brachyura
OVATELLA	Mollusca	Gastropoda
OWENIA	Annelida	Polychaeta
OXUS	Chelicerata	Acari
OXYCEPHALUS	Crustacea	Amphipoda-Hyperiidea
OXYONCHUS	Nematoda	
OXYTONOSTOMA	Annelida	Hirudinea
OXYURELLA	Crustacea	Cladocera
OXYUROSTYLIS	Crustacea	Cumacea
PACHYCERIANTHUS	Cnidaria	Anthozoa
PACHYCHALINA	Porifera	Demospongiae
PACHYCHELES	Crustacea	Decapoda-Anomura
PACHYCYCLOPS	Crustacea	Copepoda-Cyclopoida
PACHYDESMA	Mollusca	Bivalvia

PACHYEGIS	Bryozoa	Gymnolaemata
PACHYGRAPSUS	Crustacea	Decapoda-Brachyura
PACHYMATISMA	Porifera	Demospongiae
PACHYNUS	Crustacea	Amphipoda-Gammaridea
PACHYPOMA	Mollusca	Gastropoda
PACIFASTACUS	Crustacea	Decapoda-Macrura
PACIFICASTACUS	**see PACIFASTACUS**	
PACIFIDES	Platyhelminthes	Turbellaria
PAEDOCLIONE	Mollusca	Gastropoda
PAEDOPHYLAX	Annelida	Polychaeta
PAGURISTES	Crustacea	Decapoda-Anomura
PAGUROPSIS	Crustacea	Decapoda-Anomura
PAGURUS	Crustacea	Decapoda-Anomura
PALAEMON	Crustacea	Decapoda-Caridea
PALAEMONETES	Crustacea	Decapoda-Caridea
PALEANOTUS	Annelida	Polychaeta
PALIO	Mollusca	Gastropoda
PALLASIA	Annelida	Polychaeta
PALLENE	Pycnogonida	
PALLENOPSIS	Pycnogonida	
PALMENELLA	Crustacea	Ostracoda
PALMICELLARIA	Bryozoa	Gymnolaemata
PALUDESTRINA	Mollusca	Gastropoda
PALUDICELLA	Bryozoa	Gymnolaemata
PALUDINA	Mollusca	Gastropoda
PALUDINELLA	Mollusca	Gastropoda
PALUDISTRINA	**see PALUDESTRINA**	
PANCOLUS	Crustacea	Tanaidacea
PANDALOPSIS	Crustacea	Decapoda-Caridea
PANDALUS	Crustacea	Decapoda-Caridea
PANDAPHILUS	**see PONTOPHILUS**	
PANDARUS	Crustacea	Copepoda-Siphonostomatoida
PANDEA	Cnidaria	Hydrozoa
PANDOCIA	Porifera	Demospongiae
PANDOCIA	Tunicata	Ascidiacea
PANDORA	Mollusca	Bivalvia
PANDORINA	Mollusca	Bivalvia
PANDORUS	**see PANDARUS**	
PANDULUS	**see PANDALUS**	
PANISOPSIS	Chelicerata	Acari
PANISUS	Chelicerata	Acari
PANOMYA	Mollusca	Bivalvia
PANOPAEA	**see PANOPEA**	
PANOPE	**see PANOPEA**	
PANOPEA	Mollusca	Bivalvia
PANOPEUS	Crustacea	Decapoda-Brachyura
PANOPIUS	**see PANOPEUS**	
PANTACHOGON	Cnidaria	Hydrozoa
PAPHIA	Mollusca	Bivalvia
PARABOMOLOCHUS	Crustacea	Copepoda-Poecilostomatoida
PARABRACHIELLA	Crustacea	Copepoda-Siphonostomatoida
PARACALANUS	Crustacea	Copepoda-Calanoida
PARACAMPTUS	Crustacea	Copepoda-Harpacticoida
PARACANDACIA	Crustacea	Copepoda-Calanoida
PARACANDONA	Crustacea	Ostracoda
PARACANTHONCHUS	Nematoda	
PARACAPRELLA	Crustacea	Amphipoda-Caprellidea
PARACAUDINA	Echinodermata	Holothuroidea
PARACERCEIS	Crustacea	Isopoda
PARACRANGON	Crustacea	Decapoda-Caridea
PARACYAMUS	Crustacea	Amphipoda-Caprellidea
PARACYCLOPS	Crustacea	Copepoda-Cyclopoida
PARACYTHEROIS	Crustacea	Ostracoda
PARADACTYLOPODIA	Crustacea	Copepoda-Harpacticoida
PARADEXIOSPIRA	Annelida	Polychaeta
PARADOXOSTOMA	Crustacea	Ostracoda
PARADOXSTOMA	**see PARADOXOSTOMA**	
PARADULICHIA	Crustacea	Amphipoda-Gammaridea
PARADULICHIS	**see PARADULICHIA**	
PARAEDICEROS	**see PAROEDICEROS**	
PARAEUCHAETA	**see PAREUCHAETA**	
PARAGORDIUS	Nematomorpha	
PARAGORGIA	Cnidaria	Anthozoa
PARAGORGONEA	Cnidaria	Anthozoa
PARAHESIONE	Annelida	Polychaeta
PARALABIDOCERA	Crustacea	Copepoda-Calanoida
PARALAEOSPIRA	Annelida	Polychaeta
PARALAOPHONTE	Crustacea	Copepoda-Harpacticoida
PARALEPTASTACUS	Crustacea	Copepoda-Harpacticoida
PARALEPTOCARIS	Crustacea	Copepoda-Harpacticoida
PARALIBROTUS	Crustacea	Amphipoda-Gammaridea
PARALISCA	**see PARDALISCA**	
PARALITHODES	Crustacea	Decapoda-Anomura
PARALLORCHESTES	Crustacea	Amphipoda-Gammaridea
PARALOMIS	Crustacea	Decapoda-Anomura
PARAMEIRA	Crustacea	Copepoda-Harpacticoida
PARAMESOCHRA	Crustacea	Copepoda-Harpacticoida
PARAMETOPA	Crustacea	Amphipoda-Gammaridea
PARAMICROLAIMUS	Nematoda	
PARAMOERA	Crustacea	Amphipoda-Gammaridea
PARAMONHYSTERA	Nematoda	
PARAMONONCHUS	Nematoda	
PARAMPHIASCELLA	Crustacea	Copepoda-Harpacticoida
PARAMPHIASCOPSIS	Crustacea	Copepoda-Harpacticoida
PARAMPHITHOE	Crustacea	Amphipoda-Gammaridea
PARAMPHITOE	**see PARAMPHITHOE**	
PARAMURICEA	Cnidaria	Anthozoa
PARANAIS	Annelida	Oligochaeta
PARANAITIS	Annelida	Polychaeta
PARANANNOPUS	Crustacea	Copepoda-Harpacticoida
PARANEMERTES	Nemertea	
PARANONYX (nomen nudum)	Crustacea	Amphipoda-Gammaridea
PARANTHESSIUS	Crustacea	Copepoda-Poecilostomatoida
PARANTHURA	Crustacea	Isopoda
PARAONELLA	Annelida	Polychaeta
PARAONIS	Annelida	Polychaeta
PARAPAGURUS	Crustacea	Decapoda-Anomura
PARAPHOLAS	Mollusca	Bivalvia
PARAPHORUS	**see PARAPHOXUS**	
PARAPHOXUS	Crustacea	Amphipoda-Gammaridea
PARAPHRONIMA	Crustacea	Amphipoda-Hyperiidea
PARAPIONOSYLLIS	Annelida	Polychaeta
PARAPLECTONEMA	Nematoda	
PARAPLEUSTES	Crustacea	Amphipoda-Gammaridea
PARAPOLIA	Nemertea	
PARAPRIONOSPIO	Annelida	Polychaeta
PARAPTERA	Mollusca	Bivalvia
PARARENOSETELLA	Crustacea	Copepoda-Harpacticoida
PARARTOTROGUS	Crustacea	Copepoda-Siphonostomatoida
PARASABELLA	Annelida	Polychaeta

PARASCOLAIMUS	Nematoda	
PARASMITTINA	Bryozoa	Gymnolaemata
PARASPIO	Annelida	Polychaeta
PARASTENHELIA	Crustacea	Copepoda-Harpacticoida
PARASTENOCARIS	Crustacea	Copepoda-Harpacticoida
PARASTEPHOS	Crustacea	Copepoda-Calanoida
PARASTEROPE	Crustacea	Ostracoda
PARASTICHOPUS	Echinodermata	Holothuroidea
PARATANAIS	Crustacea	Tanaidacea
PARATHALESTRIS	Crustacea	Copepoda-Harpacticoida
PARATHEMISTO	Crustacea	Amphipoda-Hyperiidea
PARATRYPHOSITES	Crustacea	Amphipoda-Gammaridea
PARATURBANELLA	Gastrotricha	
PARAXIOTHEA	Annelida	Polychaeta
PARDALISCA	Crustacea	Amphipoda-Gammaridea
PARDALISCELLA	Crustacea	Amphipoda-Gammaridea
PARERYTHROPS	Crustacea	Mysidacea
PAREUCHAETA	Crustacea	Copepoda-Calanoida
PAREUGYRIOIDES	Tunicata	Ascidiacea
PAREURYSTOMINA	Nematoda	
PARHETEROMASTUS	Annelida	Polychaeta
PAROCTOPUS	Mollusca	Cephalopoda
PAROEDICEROS	Crustacea	Amphipoda-Gammaridea
PAROEDICERUS	**see PAROEDICEROS**	
PARONESIMUS	Crustacea	Amphipoda-Gammaridea
PARONYCHOCAMPTUS	Crustacea	Copepoda-Harpacticoida
PAROPHRYOXUS	Crustacea	Cladocera
PAROTOCELIS	Platyhelminthes	Turbellaria
PAROTOPLANA	Platyhelminthes	Turbellaria
PARVALUCINA	**see PARVILUCINA**	
PARVILUCINA	Mollusca	Bivalvia
PARYPHA	Cnidaria	Hydrozoa
PASAPHAEA	**see PASIPHAEA**	
PASAPHIA	**see PASIPHAEA**	
PASIPHAEA	Crustacea	Decapoda-Caridea
PASIPHEA	**see PASIPHAEA**	
PATAGONACYTHERE	Crustacea	Ostracoda
PATELLA	Mollusca	Gastropoda
PATELLOIDA	Mollusca	Gastropoda
PATINELLA	Bryozoa	Stenolaemata
PATINOPECTEN	Mollusca	Bivalvia
PATIRI	**see PATIRIA**	
PATIRIA	Echinodermata	Asteroidea
PATULOSCULA	Porifera	Demospongiae
PAVONARIA	Cnidaria	Anthozoa
PEACHIA	Cnidaria	Anthozoa
PECTEN	Mollusca	Bivalvia
PECTINARIA	Annelida	Polychaeta
PECTINATELLA	Bryozoa	Phylactolaemata
PECTUNCULUS	Mollusca	Bivalvia
PECTYLLIS	Cnidaria	Hydrozoa
PEDALIA	**see PEDALION**	
PEDALION	Rotifera	
PEDICELLASTER	Echinodermata	Asteroidea
PEDICELLINA	Entoprocta	
PEISIDICE	Annelida	Polychaeta
PELAGIA	Cnidaria	Scyphozoa
PELAGOBIA	Annelida	Polychaeta
PELAGODISCUS	Brachiopoda	
PELIA	Crustacea	Decapoda-Brachyura

PELLINA	Porifera	Demospongiae
PELLUCIDHAPTOR	Platyhelminthes	Trematoda
PELOCYPRIS	Crustacea	Ostracoda
PELONAIA	Tunicata	Ascidiacea
PELOSCOLEX	Annelida	Oligochaeta
PELTOGASTER	Crustacea	Cirripedia
PELTOGASTERELLA	Crustacea	Cirripedia
PENDACTA	**see PENTACTA**	
PENDITOTEA	**see PENTIDOTEA**	
PENELLA	**see PENNELLA**	
PENICULUS	Crustacea	Copepoda-Siphonostomatoida
PENITELLA	Mollusca	Bivalvia
PENNARIA	Cnidaria	Hydrozoa
PENNATULA	Cnidaria	Anthozoa
PENNELLA	Crustacea	Copepoda-Siphonostomatoida
PENTACTA	Echinodermata	Holothuroidea
PENTAGONASTER	Echinodermata	Asteroidea
PENTAMERA	Echinodermata	Holothuroidea
PENTIDOTEA	Crustacea	Isopoda
PERA	Tunicata	Ascidiacea
PERACLISTUS	Platyhelminthes	Turbellaria
PERCYMOORENSIS	Annelida	Hirudinea
PERICLIMENES	Crustacea	Decapoda-Caridea
PERIENE	**see PRIENE**	
PERIGONIMUS	Cnidaria	Hydrozoa
PERIOCULODES	Crustacea	Amphipoda-Gammaridea
PERIPHYLLA	Cnidaria	Scyphozoa
PERIPLOMA	Mollusca	Bivalvia
PERISTOMELLA	Bryozoa	Gymnolaemata
PERONAEA	Mollusca	Bivalvia
PEROPHORA	Tunicata	Ascidiacea
PEROTRIPUS	Crustacea	Amphipoda-Caprellidea
PETALOCERUS	Crustacea	Decapoda-Anomura
PETALOCHONCHUS	**see PETALOCONCHUS**	
PETALOCONCHUS	Mollusca	Gastropoda
PETALOPROCTUS	Annelida	Polychaeta
PETALOSARSIA	Crustacea	Cumacea
PETIOLISTHES	**see PETROLISTHES**	
PETRICOLA	Mollusca	Bivalvia
PETRICOLARIA	Mollusca	Bivalvia
PETROLISTHES	Crustacea	Decapoda-Anomura
PETROSIA	Porifera	Demospongiae
PHACELLOPHORA	Cnidaria	Scyphozoa
PHACOIDES	Mollusca	Bivalvia
PHAGOCATA	Platyhelminthes	Turbellaria
PHAKELLIA	Porifera	Demospongiae
PHALACROPHORUS	Annelida	Polychaeta
PHALASCOSOMA	**see PHASCOLOSOMA**	
PHALINE	**see PHILINE**	
PHALLODRILUS	Annelida	Oligochaeta
PHALLUSIA	Tunicata	Ascidiacea
PHALLUSIOIDES	Tunicata	Ascidiacea
PHANODERMA	Nematoda	
PHASCOLION	Sipuncula	
PHASCOLOPSIS	Sipuncula	
PHASCOLOSOMA	Sipuncula	
PHASCOLOSOMUM	**see PHASCOLOSOMA**	
PHASIANELLA	Mollusca	Gastropoda
PHELLIA	Cnidaria	Anthozoa
PHERUSA	Annelida	Polychaeta

PHERUSA	Crustacea	Amphipoda-Gammaridea
PHIALIDIUM	Cnidaria	Hydrozoa
PHIDOLOPORA	Bryozoa	Gymnolaemata
PHILIDIUM see PHIALIDIUM		
PHILINE	Mollusca	Gastropoda
PHILOBRYA	Mollusca	Bivalvia
PHILODINA	Rotifera	
PHILOMEDES	Crustacea	Ostracoda
PHILONEXIS	Mollusca	Cephalopoda
PHILORTHAGORISCUS	Crustacea	Copepoda-Siphonostomatoida
PHILOSCIA	Crustacea	Isopoda
PHILOSYRTIS	Platyhelminthes	Turbellaria
PHILYRA	Crustacea	Decapoda-Brachyura
PHIPPSIELLA	Crustacea	Amphipoda-Gammaridea
PHOLADIDEA	Mollusca	Bivalvia
PHOLAS	Mollusca	Bivalvia
PHOLETERIDES	Crustacea	Copepoda-Cyclopoida
PHOLOE	Annelida	Polychaeta
PHOLOIDES	Annelida	Polychaeta
PHORCUS	Mollusca	Gastropoda
PHORMOSOMA	Echinodermata	Echinoidea
PHORONIS	Phoronida	
PHORONOPSIS	Phoronida	
PHOTIS	Crustacea	Amphipoda-Gammaridea
PHOXICHILIDIUM	Pycnogonida	
PHOXICHILUS	Pycnogonida	
PHOXOCEPHALUS	Crustacea	Amphipoda-Gammaridea
PHOXUS	Crustacea	Amphipoda-Gammaridea
PHRIXOCEPHALUS	Crustacea	Copepoda-Siphonostomatoida
PHRONIMA	Crustacea	Amphipoda-Hyperiidea
PHRYXUS	Crustacea	Isopoda
PHYLACTELLA	Bryozoa	Gymnolaemata
PHYLLAPLYSIA	Mollusca	Gastropoda
PHYLLOCHAETOPTERUS	Annelida	Polychaeta
PHYLLODOCE	Annelida	Polychaeta
PHYLLODURUS	Crustacea	Isopoda
PHYLLOLITHODES	Crustacea	Decapoda-Anomura
PHYLLOPHYSIA see PHYLLAPLYSIA		
PHYLLOPLANA	Platyhelminthes	Turbellaria
PHYLLOTHALESTRIS	Crustacea	Copepoda-Harpacticoida
PHYLO	Annelida	Polychaeta
PHYSA	Mollusca	Gastropoda
PHYSALIA	Cnidaria	Hydrozoa
PHYSCOSOMA	Sipuncula	
PHYSELLA	Mollusca	Gastropoda
PHYSOCYPRIA	Crustacea	Ostracoda
PHYSOPHORA	Cnidaria	Hydrozoa
PIGUETIELLA	Annelida	Oligochaeta
PILARGIS	Annelida	Polychaeta
PILEOLARIA	Annelida	Polychaeta
PILIDIUM	Mollusca	Gastropoda
PILISCUS	Mollusca	Gastropoda
PINNIXA	Crustacea	Decapoda-Brachyura
PINNOCTOPUS	Mollusca	Cephalopoda
PINNOTHERES	Crustacea	Decapoda-Brachyura
PINNULARIA see PLUMULARIA		
PIONA	Chelicerata	Acari
PIONACERCUS	Chelicerata	Acari
PIONELLA	Chelicerata	Acari
PIONOCYPRIS	Crustacea	Ostracoda
PIONOCYPRIS see PRIONOCYPRIS		
PIONOPSIS	Chelicerata	Acari
PIONOSYLLIS	Annelida	Polychaeta
PIROMIS	Annelida	Polychaeta
PISASTER	Echinodermata	Asteroidea
PISCICOLA	Annelida	Hirudinea
PISICOLA see PISCICOLA		
PISIDIUM	Mollusca	Bivalvia
PISIONE	Annelida	Polychaeta
PISTA	Annelida	Polychaeta
PITAR	Mollusca	Bivalvia
PLACENTRON see PLACETRON		
PLACETRON	Crustacea	Decapoda-Anomura
PLACIDA	Mollusca	Gastropoda
PLACIPHORELLA	Mollusca	Polyplacophora
PLACOBDELLA	Annelida	Hirudinea
PLACOBRANCHUS	Mollusca	Gastropoda
PLACOPECTEN	Mollusca	Bivalvia
PLACUNANOMIA	Mollusca	Bivalvia
PLAGIOECIA	Bryozoa	Stenolaemata
PLAGIOLA	Mollusca	Bivalvia
PLAGIOSTOMUM	Platyhelminthes	Turbellaria
PLAKELLIA see PHAKELLIA		
PLANARIA	Platyhelminthes	Turbellaria
PLANES	Crustacea	Decapoda-Brachyura
PLANOCERA	Platyhelminthes	Turbellaria
PLANORBELLA	Mollusca	Gastropoda
PLANORBIS	Mollusca	Gastropoda
PLANORBULA	Mollusca	Gastropoda
PLANORBULINA	Mollusca	Gastropoda
PLATIDIA	Brachiopoda	
PLATYBDELLA	Annelida	Hirudinea
PLATYCARCINUS	Crustacea	Decapoda-Brachyura
PLATYCHELIPUS	Crustacea	Copepoda-Harpacticoida
PLATYCYCLOPS	Crustacea	Copepoda-Cyclopoida
PLATYDON see PLATYODON		
PLATYIAS	Rotifera	
PLATYNEREIS	Annelida	Polychaeta
PLATYODON	Mollusca	Bivalvia
PLECTODON	Mollusca	Bivalvia
PLECTOMERUS	Mollusca	Bivalvia
PLECTUS	Nematoda	
PLEONEXES	Crustacea	Amphipoda-Gammaridea
PLEOSOMA see PLOESOMA		
PLERUSA see PHERUSA		
PLESIONIKA	Crustacea	Decapoda-Caridea
PLESIOPENAEUS	Crustacea	Decapoda-Penaeidea
PLEURETRA	Rotifera	
PLEUROBEMA	Mollusca	Bivalvia
PLEUROBRACHIA	Ctenophora	
PLEUROBRANCHUS	Mollusca	Gastropoda
PLEUROCERA	Mollusca	Gastropoda
PLEUROCERCUS see PLEUROXUS		
PLEUROGONIUM	Crustacea	Isopoda
PLEUROMAMMA	Crustacea	Copepoda-Calanoida
PLEUROMMA see PLEUROMAMMA		
PLEUROPHYLLIDIA	Mollusca	Gastropoda
PLEUROPRION	Crustacea	Isopoda
PLEUROTOMA	Mollusca	Gastropoda
PLEUROTOMARIA	Mollusca	Gastropoda

PLEUROTOMELLA	Mollusca	Gastropoda
PLEUROTROCHA	Rotifera	
PLEUROXUS	Crustacea	Cladocera
PLEUSTES	Crustacea	Amphipoda-Gammaridea
PLEUSYMTES	Crustacea	Amphipoda-Gammaridea
PLICIFUSUS	Mollusca	Gastropoda
PLOCAMIA	Porifera	Demospongiae
PLOCAMILLA	Porifera	Demospongiae
PLOCAMIONIDA	Porifera	Demospongiae
PLOESOMA	Rotifera	
PLOTOHELMIS	Annelida	Polychaeta
PLUMATELLA	Bryozoa	Phylactolaemata
PLUMULARIA	Cnidaria	Hydrozoa
PLURIBURSAEPLANA	Platyhelminthes	Turbellaria
PLYRIOZOUM	**see MYRIOZOUM**	
PNEUMODERMOPSIS	Mollusca	Gastropoda
POCHELLA	Cnidaria	Hydrozoa
PODARKE	Annelida	Polychaeta
PODOCEROPSIS	Crustacea	Amphipoda-Gammaridea
PODOCERUS	Crustacea	Amphipoda-Gammaridea
PODOCORYNE	Cnidaria	Hydrozoa
PODODESMUS	Mollusca	Bivalvia
PODON	Crustacea	Cladocera
PODOTUBERCULUM	Porifera	Demospongiae
POECILLASTRA	Porifera	Demospongiae
POEOBIUS	Annelida	Polychaeta
POLIA	Nemertea	
POLINICES	Mollusca	Gastropoda
POLIOMETRA	Echinodermata	Crinoidea
POLLICIPES	Crustacea	Cirripedia
POLONICES	**see POLINICES**	
POLYARTEMIA	Crustacea	Anostraca
POLYARTEMIELLA	Crustacea	Anostraca
POLYARTHRA	Rotifera	
POLYARTHRIS	**see POLYARTHRA**	
POLYBRACHIA	Pogonophora	
POLYCANNA	Cnidaria	Hydrozoa
POLYCARPA	Tunicata	Ascidiacea
POLYCELIS	Platyhelminthes	Turbellaria
POLYCERA	Mollusca	Gastropoda
POLYCHAETUS	Rotifera	
POLYCHERIA	Crustacea	Amphipoda-Gammaridea
POLYCIPES	**see POLLICIPES**	
POLYCIRRUS	Annelida	Polychaeta
POLYCITOR	Tunicata	Ascidiacea
POLYCLINUM	Tunicata	Ascidiacea
POLYCOPE	Crustacea	Ostracoda
POLYDARA	**see POLYDORA**	
POLYDORA	Annelida	Polychaeta
POLYEUNOA	Annelida	Polychaeta
POLYEUNOE	**see POLYEUNOA**	
POLYGORDIUS	Annelida	Archiannelida
POLYMASTIA	Porifera	Demospongiae
POLYNICES	**see POLINICES**	
POLYNOE	Annelida	Polychaeta
POLYORCHIS	Cnidaria	Hydrozoa
POLYPHEMUS	Crustacea	Cladocera
POLYPHYSIA	Annelida	Polychaeta
POLYPUS	Mollusca	Cephalopoda
POLYRHABDOPLANA	Platyhelminthes	Turbellaria
POMATIOPSIS	Mollusca	Gastropoda
POMATOCEROS	Annelida	Polychaeta
POMATOCERUS	**see POMATOCEROS**	
POMPHOLYX	Rotifera	
POMPONEMA	Nematoda	
PONTASTER	Echinodermata	Asteroidea
PONTELLA	Crustacea	Copepoda-Calanoida
PONTELLINA	Crustacea	Copepoda-Calanoida
PONTHARPINIA	Crustacea	Amphipoda-Gammaridea
PONTOBDELLA	Annelida	Hirudinea
PONTOCYPRIS	Crustacea	Ostracoda
PONTOGENEIA	Crustacea	Amphipoda-Gammaridea
PONTOGENIA	**see PONTOGENEIA**	
PONTONEMA	Nematoda	
PONTOPHILUS	Crustacea	Decapoda-Caridea
PONTOPOREIA	Crustacea	Amphipoda-Gammaridea
PORAMILLA	**see POTAMILLA**	
PORANIOMORPHA	Echinodermata	Asteroidea
PORANIOPSIS	Echinodermata	Asteroidea
PORCELLANA	Crustacea	Decapoda-Anomura
PORCELLIDIUM	Crustacea	Copepoda-Harpacticoida
PORCILLIDIUM	**see PORCELLIDIUM**	
PORELLA	Bryozoa	Gymnolaemata
PORELLINA	Bryozoa	Gymnolaemata
PORINA	Bryozoa	Gymnolaemata
POROMYA	Mollusca	Bivalvia
PORPITA	Cnidaria	Hydrozoa
PORTLANDIA	Mollusca	Bivalvia
PORTUNION	Crustacea	Isopoda
PORTUNUS	Crustacea	Decapoda-Brachyura
POSEIDON	Nemertea	
POSTERULA	Bryozoa	Gymnolaemata
POTAMIDES	Mollusca	Gastropoda
POTAMILLA	Annelida	Polychaeta
POTAMOBIUS	Crustacea	Decapoda-Macrura
POTAMOCYPRIS	Crustacea	Ostracoda
POTAMOTHRIX	Annelida	Oligochaeta
POTOMILLA	**see POTAMILLA**	
PRACHYNELLA	Crustacea	Amphipoda-Gammaridea
PRANIZA	Crustacea	Isopoda
PRAUNUS	Crustacea	Mysidacea
PRAXIELLA	**see PRAXILLELLA**	
PRAXILLA	Annelida	Polychaeta
PRAXILLELLA	Annelida	Polychaeta
PRAXILLURA	Annelida	Polychaeta
PRAYA	Cnidaria	Hydrozoa
PRECUTHONA	Mollusca	Gastropoda
PRIAPULIDA	**see PRIAPULUS**	
PRIAPULUS	Priapulida	
PRIENE	Mollusca	Bivalvia
PRIENE	Mollusca	Gastropoda
PRIMNO	Crustacea	Amphipoda-Hyperiidea
PRIMNOA	Cnidaria	Anthozoa
PRIONCHULUS	Nematoda	
PRIONOCYPRIS	Crustacea	Ostracoda
PRIONOSPIO	Annelida	Polychaeta
PRISCILLINA	Crustacea	Amphipoda-Gammaridea
PRISTINA	Annelida	Oligochaeta
PROALES	Rotifera	
PROALINOPSIS	Rotifera	

PROAMEIRA	Crustacea	Copepoda-Harpacticoida
PROBLACMAEA	Mollusca	Gastropoda
PROBOLOIDES	Crustacea	Amphipoda-Gammaridea
PROBOSCIDACTYLA	Cnidaria	Hydrozoa
PROBOSCINA	Bryozoa	Stenolaemata
PROBYTHINELLA	Mollusca	Gastropoda
PROCEPHALOTHRIX	Nemertea	
PROCERAEA	Annelida	Polychaeta
PROCERODES	Platyhelminthes	Turbellaria
PROCHROMADORELLA	Nematoda	
PROCLEA	Annelida	Polychaeta
PROCOTYLA	Platyhelminthes	Turbellaria
PROCTOPORIA	Mollusca	Gastropoda
PRODEXIOSPIRA	Annelida	Polychaeta
PROHARPINA see **PROHARPINIA**		
PROHARPINIA	Crustacea	Amphipoda-Gammaridea
PROLAES see **PROALES**		
PROMENETUS	Mollusca	Gastropoda
PRONEOMENIA	Mollusca	Aplacophora
PRONEOMYSIS	Crustacea	Mysidacea
PROPEAMUSIUM see **PROPEAMUSSIUM**		
PROPEAMUSSIUM	Mollusca	Bivalvia
PROPEBELA	Mollusca	Gastropoda
PROPTERA	Mollusca	Bivalvia
PROSORHYNCHUS	Platyhelminthes	Trematoda
PROSTOMATELLA	Nemertea	
PROTERA see **PROPTERA**		
PROTHACA see **PROTOTHACA**		
PROTHAUMATELSON	Crustacea	Amphipoda-Gammaridea
PROTOARICIELLA	Annelida	Polychaeta
PROTOCAPITELLA	Annelida	Polychaeta
PROTOCARDIA	Mollusca	Bivalvia
PROTOCLEPSIS	Annelida	Hirudinea
PROTODORVILLEA	Annelida	Polychaeta
PROTODRILOIDES	Annelida	Archiannelida
PROTODRILUS	Annelida	Archiannelida
PROTOHYDRA	Cnidaria	Hydrozoa
PROTOLAEOSPIRA	Annelida	Polychaeta
PROTOMEDEIA	Crustacea	Amphipoda-Gammaridea
PROTOMEDIA see **PROTOMEDEIA**		
PROTOMYSTIDES	Annelida	Polychaeta
PROTOTHACA	Mollusca	Bivalvia
PROTULA	Annelida	Polychaeta
PROTZIA	Chelicerata	Acari
PRYONCYPRIS see **PRIONOCYPRIS**		
PSALUS see **PSOLUS**		
PSAMATHE	Crustacea	Copepoda-Harpacticoida
PSAMMAPLIDIUM	Tunicata	Ascidiacea
PSAMMATE	Annelida	Polychaeta
PSAMMOBIA	Mollusca	Bivalvia
PSAMMOGORGIA	Cnidaria	Anthozoa
PSAMMONYX	Crustacea	Amphipoda-Gammaridea
PSAMMOPEMMA	Porifera	Demospongiae
PSAMMORYCTIDES	Annelida	Oligochaeta
PSEPHIDIA	Mollusca	Bivalvia
PSEPHIS	Mollusca	Bivalvia
PSEUDACANTHOCOTYLA	Platyhelminthes	Trematoda
PSEUDACOLPENTERON	Platyhelminthes	Trematoda
PSEUDALIBROTUS	Crustacea	Amphipoda-Gammaridea
PSEUDAMUSIUM	Mollusca	Bivalvia
PSEUDANTHESSIUS	Crustacea	Copepoda-Poecilostomatoida
PSEUDARCHASTER	Echinodermata	Asteroidea
PSEUDECHINISCUS	Tardigrada	
PSEUDEUCHAETA	Crustacea	Copepoda-Calanoida
PSEUDIONE	Crustacea	Isopoda
PSEUDOBRADYA	Crustacea	Copepoda-Harpacticoida
PSEUDOCALANUS	Crustacea	Copepoda-Calanoida
PSEUDOCEROS	Platyhelminthes	Turbellaria
PSEUDOCERVINIA	Crustacea	Copepoda-Harpacticoida
PSEUDOCHAMA	Mollusca	Bivalvia
PSEUDOCHAROPINUS	Crustacea	Copepoda-Siphonostomatoida
PSEUDOCHITINOPOMA	Annelida	Polychaeta
PSEUDOCHROMADORA	Nematoda	
PSEUDOCHYDORUS	Crustacea	Cladocera
PSEUDOCOTYLE	Platyhelminthes	Turbellaria
PSEUDOCUMA	Crustacea	Cumacea
PSEUDOCYCLOPS	Crustacea	Copepoda-Calanoida
PSEUDOCYTHERE	Crustacea	Ostracoda
PSEUDOCYTHERETTA	Crustacea	Ostracoda
PSEUDODIAPTOMUS	Crustacea	Copepoda-Calanoida
PSEUDOECISTES	Rotifera	
PSEUDOFELTRIA	Chelicerata	Acari
PSEUDOFLUSTRA	Bryozoa	Gymnolaemata
PSEUDOGRAPSUS	Crustacea	Decapoda-Brachyura
PSEUDOHAUSTORIUS	Crustacea	Amphipoda-Gammaridea
PSEUDOHYDRYPHANTES	Chelicerata	Acari
PSEUDOLEPTOCHELIA	Crustacea	Tanaidacea
PSEUDOLIROPUS	Crustacea	Amphipoda-Caprellidea
PSEUDOMAZOCRAEOIDES	Platyhelminthes	Trematoda
PSEUDOMERIS	Nematoda	
PSEUDOMESOCHRA	Crustacea	Copepoda-Harpacticoida
PSEUDOMMA	Crustacea	Mysidacea
PSEUDOMOLGUS	Crustacea	Copepoda-Poecilostomatoida
PSEUDOMUREX	Mollusca	Gastropoda
PSEUDOMURRAYTREMA	Platyhelminthes	Trematoda
PSEUDOPALLENE	Pycnogonida	
PSEUDOPHELLIA	Cnidaria	Anthozoa
PSEUDOPHTHALMUS see **PSEUDOPTHALMUS**		
PSEUDOPITHINA see **PSEUDOPYTHINA**		
PSEUDOPLOESOMA	Rotifera	
PSEUDOPOLYDORA	Annelida	Polychaeta
PSEUDOPOTAMILLA	Annelida	Polychaeta
PSEUDOPTHALMUS	Crustacea	Amphipoda-Gammaridea
PSEUDOPYTHINA	Mollusca	Bivalvia
PSEUDOSABELLIDES	Annelida	Polychaeta
PSEUDOSCALIBREGMA	Annelida	Polychaeta
PSEUDOSIDA	Crustacea	Cladocera
PSEUDOSPERCHON	Chelicerata	Acari
PSEUDOSTYLOCHUS	Platyhelminthes	Turbellaria
PSEUDOSUCCINEA	Mollusca	Gastropoda
PSEUDOTANAIS	Crustacea	Tanaidacea
PSEUDOTHALESTRIS	Crustacea	Copepoda-Harpacticoida
PSEUDOVERMIS	Mollusca	Gastropoda
PSEUDUNCIOLA	Crustacea	Amphipoda-Gammaridea
PSIDIUM see **PISIDIUM**		
PSILASTER	Echinodermata	Asteroidea
PSILIDIUM see **PISIDIUM**		
PSILOTEREDO	Mollusca	Bivalvia
PSOLIDIUM	Echinodermata	Holothuroidea
PSOLUS	Echinodermata	Holothuroidea

PTERASTER	Echinodermata	Asteroidea
PTERASTERIDES	Echinodermata	Asteroidea
PTEROCIRRUS	Annelida	Polychaeta
PTERODINA	Rotifera	
PTERODRILUS	Annelida	Oligochaeta
PTERORHYTIS	Mollusca	Gastropoda
PTEROSAGITTA	Chaetognatha	
PTEROSYLLIS	Annelida	Polychaeta
PTEROTRACHEA	Mollusca	Gastropoda
PTERYGIOTEUTHIS	Mollusca	Cephalopoda
PTERYGOCYTHEREIS	Crustacea	Ostracoda
PTILANTHURA	Crustacea	Isopoda
PTILELLA	Cnidaria	Anthozoa
PTILOCARCUS	**see PTILOSARCUS**	
PTILOCHEIRUS	Crustacea	Amphipoda-Gammaridea
PTILOSARCUS	Cnidaria	Anthozoa
PTYCHATRACTUS	Mollusca	Gastropoda
PTYCHOBRANCHUS	Mollusca	Bivalvia
PTYCHODACTIS	Cnidaria	Anthozoa
PTYCHOGASTRIA	Cnidaria	Hydrozoa
PTYCHOGENA	Cnidaria	Hydrozoa
PTYCHOLAIMELLUS	Nematoda	
PTYGURA	Rotifera	
PUELLINA	Bryozoa	Gymnolaemata
PUGETOMYSIS	Crustacea	Mysidacea
PUGETTIA	Crustacea	Decapoda-Brachyura
PUNCTARELLA	**see PUNCTURELLA**	
PUNCTODORA	Nematoda	
PUNCTURELLA	Mollusca	Gastropoda
PURPARA	**see PURPURA**	
PURPURA	Mollusca	Gastropoda
PURPURX	**see PURPURA**	
PYCNOCLAVELLA	Tunicata	Ascidiacea
PYCNOGONON	**see PYCNOGONUM**	
PYCNOGONUM	Pycnogonida	
PYCNOPHYES	Kinorhyncha	
PYCNOPODIA	Echinodermata	Asteroidea
PYCNOSOMA	Pycnogonida	
PYGODELPHYS	Crustacea	Copepoda-Cyclopoida
PYGOSPIO	Annelida	Polychaeta
PYKNAPODIA	**see PYCNOPODIA**	
PYLOPAGURUS	Crustacea	Decapoda-Anomura
PYNOPODIA	**see PYCNOPODIA**	
PYRAMIDELLA	Mollusca	Gastropoda
PYRAMIS	Mollusca	Gastropoda
PYRGOPSIS	Mollusca	Cephalopoda
PYRIPORA	Bryozoa	Gymnolaemata
PYROTEUTHIS	Mollusca	Cephalopoda
PYRULOFUSUS	Mollusca	Gastropoda
PYTHINA	Mollusca	Bivalvia
PYURA	Tunicata	Ascidiacea
QUADRULA	Mollusca	Bivalvia
QUASILLINA	Porifera	Demospongiae
QUESTA	Annelida	Polychaeta
RABILIMIS	Crustacea	Ostracoda
RACHOTROPIS	**see RHACHOTROPIS**	
RACOVITZANUS	Crustacea	Copepoda-Calanoida
RADIX	Mollusca	Gastropoda
RAGIONULA	Bryozoa	Gymnolaemata
RAMELLOGAMMARUS	Crustacea	Amphipoda-Gammaridea
RAMPHONOTUS	Bryozoa	Gymnolaemata
RAPHIDOPHALLUS	Platyhelminthes	Turbellaria
RAPHITOMA	Mollusca	Gastropoda
RAPHONOTUS	Crustacea	Decapoda-Brachyura
RATHKEA	Cnidaria	Hydrozoa
RATTULUS	Rotifera	
RATULUS	**see RATTULUS**	
REDEKEA	Crustacea	Ostracoda
REGINELLA	Bryozoa	Gymnolaemata
RENIERA	Porifera	Demospongiae
RESTICULA	Rotifera	
RETASTER	Echinodermata	Asteroidea
RETEPORA	Bryozoa	Gymnolaemata
RETIOMETRA	Echinodermata	Crinoidea
RETUSA	Mollusca	Gastropoda
RHABDITIS	Nematoda	
RHABDOCALYPTUS	Porifera	Hyalospongiae
RHABDODEMANIA	Nematoda	
RHACHOTROPIS	Crustacea	Amphipoda-Gammaridea
RHACOSTOMA	Cnidaria	Hydrozoa
RHACOTROPIS	**see RHACHOTROPIS**	
RHADOCALYPTUS	**see RHODOCALYPTUS**	
RHAMPHOSTOMELLA	Bryozoa	Gymnolaemata
RHECTOCYMA	**see RICTOCYMA**	
RHINCALANUS	Crustacea	Copepoda-Calanoida
RHINOLIHODES	**see RHINOLITHODES**	
RHINOLITHODES	Crustacea	Decapoda-Anomura
RHITHROPANOPEUS	Crustacea	Decapoda-Brachyura
RHIZOCRINUS	Echinodermata	Crinoidea
RHIZOGETON	Cnidaria	Hydrozoa
RHIZOMOLGULA	Tunicata	Ascidiacea
RHIZONEMA	Cnidaria	Hydrozoa
RHIZORHAGIUM	Cnidaria	Hydrozoa
RHIZOTHRIX	Crustacea	Copepoda-Harpacticoida
RHIZOTRIX	**see RHIZOTHRIX**	
RHODA	Crustacea	Euphausiacea
RHODACTINIA	Cnidaria	Anthozoa
RHODINE	Annelida	Polychaeta
RHODOCALYPTUS	Porifera	Hyalospongiae
RHOMBOGNATHUS	Chelicerata	Acari
RHOMBOIDELLA	Mollusca	Bivalvia
RHYACODRILUS	Annelida	Oligochaeta
RHYCHONELLA	**see RHYNCHONELLA**	
RHYNCHELMIS	Annelida	Oligochaeta
RHYNCHOBOLUS	Annelida	Polychaeta
RHYNCHONELLA	Brachiopoda	
RHYNCHONEMA	Nematoda	
RHYNCHONEREELLA	Annelida	Polychaeta
RHYNCHONERELLA	**see RHYNCHONEREELLA**	
RHYNCHOPORA	Bryozoa	Gymnolaemata
RHYNCHOSPIO	Annelida	Polychaeta
RHYNCHOTALONA	Crustacea	Cladocera
RHYNCHOTEUTHIS	Mollusca	Cephalopoda
RHYNCHOTHALESTRIS	Crustacea	Copepoda-Harpacticoida
RHYNCHOZOON	Bryozoa	Gymnolaemata
RICTAXIS	Mollusca	Gastropoda
RICTOCYMA	Mollusca	Bivalvia
RIMULA	Mollusca	Gastropoda

RISSOA	Mollusca	Gastropoda
RISSOELLA	Mollusca	Gastropoda
RISSOINA	Mollusca	Gastropoda
RITTERELLA	Tunicata	Ascidiacea
RIVULOGAMMARUS	Crustacea	Amphipoda-Gammaridea
ROBERTSONIA	Crustacea	Copepoda-Harpacticoida
ROBERTSONIDRA	Bryozoa	Gymnolaemata
ROBERTSONITES	Crustacea	Ostracoda
ROCHEFORTIA	Mollusca	Bivalvia
ROCINELA	Crustacea	Isopoda
ROMANCHELLA	Annelida	Polychaeta
ROSSELIANA	Bryozoa	Gymnolaemata
ROSSIA	Mollusca	Cephalopoda
ROSTANGA	Mollusca	Gastropoda
ROSTELLARIA	Mollusca	Gastropoda
ROTARIA	Rotifera	
ROTIFER	Rotifera	
ROUNDSTONIA	Crustacea	Ostracoda
ROZINANTE	Crustacea	Amphipoda-Gammaridea
RUPELLARIA	Mollusca	Bivalvia
RUTIDERMA	Crustacea	Ostracoda
SABATIERA	Nematoda	
SABELLA	Annelida	Polychaeta
SABELLACHERES	Crustacea	Copepoda-Cyclopoida
SABELLARIA	Annelida	Polychaeta
SABELLASTARTE	Annelida	Polychaeta
SABELLIDES	Annelida	Polychaeta
SABIA	Mollusca	Gastropoda
SABINEA	Crustacea	Decapoda-Caridea
SABINIA see SABINEA		
SABUSSOWIA	Platyhelminthes	Turbellaria
SACCOCIRRUS	Annelida	Archiannelida
SACCOGLOSSUS	Hemichordata	
SACCOPSIS	Crustacea	Copepoda-Siphonostomatoida
SACCULUS	Rotifera	
SADURIA	Crustacea	Isopoda
SAENURIS	Annelida	Oligochaeta
SAGARITA see SAGARTIA		
SAGARTIA	Cnidaria	Anthozoa
SAGITA see SAGITTA		
SAGITELLA	Annelida	Polychaeta
SAGITTA	Chaetognatha	
SAHNIA	Crustacea	Ostracoda
SALACIA	Cnidaria	Hydrozoa
SALEMIA	Crustacea	Tanaidacea
SALIMINCOLA see SALMINCOLA		
SALMACINA	Annelida	Polychaeta
SALMASELLUS	Crustacea	Isopoda
SALMINCOLA	Crustacea	Copepoda-Siphonostomatoida
SALMONICOLA see SALMINCOLA		
SALPA	Tunicata	Thaliacea
SALPAN see SALPA		
SALPINA	Rotifera	
SAMTHYA see SAMYTHA		
SAMYTHA	Annelida	Polychaeta
SAMYTHELLA	Annelida	Polychaeta
SANGUINOLARIA	Mollusca	Bivalvia
SAPPHIRINA	Crustacea	Copepoda-Poecilostomatoida
SARCOTACES	Crustacea	Copepoda-Poecilostomatoida
SARSAMEIRA	Crustacea	Copepoda-Harpacticoida
SARSIA	Cnidaria	Hydrozoa
SARSIFLUSTRA	Bryozoa	Gymnolaemata
SAXICAVA	Mollusca	Bivalvia
SAXIDOMUS	Mollusca	Bivalvia
SAYAS see HYAS		
SAYELLA	Mollusca	Gastropoda
SCALA	Mollusca	Gastropoda
SCALARIA	Mollusca	Gastropoda
SCALIBREGMA	Annelida	Polychaeta
SCALPELLUM	Crustacea	Cirripedia
SCAPHANDER	Mollusca	Gastropoda
SCAPHELLA	Mollusca	Gastropoda
SCAPHOCALANUS	Crustacea	Copepoda-Calanoida
SCAPHOLEBERIS	Crustacea	Cladocera
SCARDINIUM see SCARIDIUM		
SCARIDIUM	Rotifera	
SCELIDOTOMA	Mollusca	Gastropoda
SCHISMOPORA	Bryozoa	Gymnolaemata
SCHISTOBRACHIA	Crustacea	Copepoda-Siphonostomatoida
SCHISTOBRACHIS see SCHISTOBRACHIA		
SCHISTOCOMUS	Annelida	Polychaeta
SCHISTOMERINGOS	Annelida	Polychaeta
SCHISTURELLA	Crustacea	Amphipoda-Gammaridea
SCHIZASTER	Echinodermata	Echinoidea
SCHIZELLOZOON	Bryozoa	Gymnolaemata
SCHIZMOPORA see SCHISMOPORA		
SCHIZOBRANCHIA	Annelida	Polychaeta
SCHIZOMAVELLA	Bryozoa	Gymnolaemata
SCHIZOMAVICELLA see SCHIZOMAVELLA		
SCHIZOMOPORA see SCHISMOPORA		
SCHIZOPLAX	Mollusca	Polyplacophora
SCHIZOPODRELLA see SCHIZOPORELLA		
SCHIZOPORELLA	Bryozoa	Gymnolaemata
SCHIZOPROCTUS	Crustacea	Copepoda-Cyclopoida
SCHIZOPYGA	Mollusca	Gastropoda
SCHIZORETEPORA	Bryozoa	Gymnolaemata
SCHIZOTHAERUS	Mollusca	Bivalvia
SCHIZOTHECA	Bryozoa	Gymnolaemata
SCHIZOTHOERUS see SCHIZOTHAERUS		
SCHIZOTRICHA	Cnidaria	Hydrozoa
SCINA	Crustacea	Amphipoda-Hyperiidea
SCIONE	Annelida	Polychaeta
SCIONELLA	Annelida	Polychaeta
SCISSURELLA	Mollusca	Gastropoda
SCLEROCHEILUS	Annelida	Polychaeta
SCLEROCHILUS	Crustacea	Ostracoda
SCLEROCRANGON	Crustacea	Decapoda-Caridea
SCLERODACTYLA	Echinodermata	Holothuroidea
SCLEROPLAX	Crustacea	Decapoda-Brachyura
SCOLECITHRICELLA	Crustacea	Copepoda-Calanoida
SCOLECITHRIX	Crustacea	Copepoda-Calanoida
SCOLECODES	Crustacea	Copepoda-Cyclopoida
SCOLECOLEPIDES	Annelida	Polychaeta
SCOLECOLEPIS see SCOLELEPIS		
SCOLELEPIDES see SCOLECOLEPIDES		
SCOLELEPIS	Annelida	Polychaeta
SCOLOPLOS	Annelida	Polychaeta
SCOTTIA	Mollusca	Gastropoda
SCOTTOLANA	Crustacea	Copepoda-Harpacticoida

SCRUPARIA	Bryozoa	Gymnolaemata
SCRUPOCELLARIA	Bryozoa	Gymnolaemata
SCURRIA	Mollusca	Gastropoda
SCUTELLIDiUM	Crustacea	Copepoda-Harpacticoida
SCYLLAEA	Mollusca	Gastropoda
SCYPHA	Porifera	Calcarea
SCYRA	Crustacea	Decapoda-Brachyura
SCYRIA	**see SCYRA**	
SEARLESIA	Mollusca	Gastropoda
SECURIFLUSTRA	Bryozoa	Gymnolaemata
SEGMENTINA	Mollusca	Gastropoda
SEISON	Rotifera	
SELAGINOPSIS	Cnidaria	Hydrozoa
SELIOIDES	Crustacea	Copepoda-Poecilostomatoida
SEMELE	Mollusca	Bivalvia
SEMIBALANUS	Crustacea	Cirripedia
SEMICYTHERURA	Crustacea	Ostracoda
SEMIROSSIA	Mollusca	Cephalopoda
SEMISUBERITES	Porifera	Demospongiae
SENECELLA	Crustacea	Copepoda-Calanoida
SEPIA	Mollusca	Cephalopoda
SEPIOTEUTHIS	Mollusca	Cephalopoda
SERGESTES	Crustacea	Decapoda-Penaeidea
SERPULA	Annelida	Polychaeta
SERPULORBIS	Mollusca	Gastropoda
SERRIPES	Mollusca	Bivalvia
SERTULARELLA	Cnidaria	Hydrozoa
SERTULARIA	Cnidaria	Hydrozoa
SIBOGLINUM	Pogonophora	
SIDA	Crustacea	Cladocera
SIGAMBRA	Annelida	Polychaeta
SIGARETUS	Mollusca	Gastropoda
SIGILLINARIA	Tunicata	Ascidiacea
SIGMADOCIA	Porifera	Demospongiae
SILIQUA	Mollusca	Bivalvia
SILOGRANA	**see FILOGRANA**	
SIMOCEPHALUS	Crustacea	Cladocera
SIMPSONICONCHA	Mollusca	Bivalvia
SINANTHERINA	Rotifera	
SINUM	Mollusca	Gastropoda
SIPHO	Mollusca	Gastropoda
SIPHON	**see SIPHO**	
SIPHONACTINIA	Cnidaria	Anthozoa
SIPHONARIA	Mollusca	Gastropoda
SIPHONOCOETES	**see SIPHONOECETES**	
SIPHONODENTALIUM	Mollusca	Scaphopoda
SIPHONOECETES	Crustacea	Amphipoda-Gammaridea
SIPHONOSTOMUM	Annelida	Polychaeta
SIPUNCULUS	Sipuncula	
SKARDARIA	Annelida	Polychaeta
SKENEA	Mollusca	Gastropoda
SKENEIA	**see SKENEA**	
SKENEOPSIS	Mollusca	Gastropoda
SKISTODIAPTOMUS	Crustacea	Copepoda-Calanoida
SLABBERIA	Cnidaria	Hydrozoa
SLAVINA	Annelida	Oligochaeta
SMILIUM	Crustacea	Cirripedia
SMITTIA	**see SMITTINA**	
SMITTINA	Bryozoa	Gymnolaemata
SMITTOIDEA	Bryozoa	Gymnolaemata
SOCARNES	Crustacea	Amphipoda-Gammaridea
SOLAMEN	Mollusca	Bivalvia
SOLARIELLA	Mollusca	Gastropoda
SOLASTER	Echinodermata	Asteroidea
SOLECURTIS	**see SOLECURTUS**	
SOLECURTUS	Mollusca	Bivalvia
SOLEMYA	Mollusca	Bivalvia
SOLEN	Mollusca	Bivalvia
SOLENOCURTUS	**see SOLECURTUS**	
SOLENOMYA	Mollusca	Bivalvia
SOLENSIS (SIC)	Mollusca	Bivalvia
SOLETELLINA	Mollusca	Bivalvia
SOLIDOBALANUS	Crustacea	Cirripedia
SOLIQUA	**see SILIQUA**	
SOLMISSUS	Cnidaria	Hydrozoa
SOLMUNDUS	Cnidaria	Hydrozoa
SOMATOGEIRUS	**see SOMATOGYRUS**	
SOMATOGYRUS	Mollusca	Gastropoda
SOSANOPSIS	Annelida	Polychaeta
SPARGANOPHILUS	Annelida	Oligochaeta
SPECARIA	Annelida	Oligochaeta
SPERCHON	Chelicerata	Acari
SPERCHONOPSIS	Chelicerata	Acari
SPHAENIA	**see SPHENIA**	
SPHAERIUM	Mollusca	Bivalvia
SPHAERODORIDIUM	Annelida	Polychaeta
SPHAERODOROPSIS	Annelida	Polychaeta
SPHAERODORUM	Annelida	Polychaeta
SPHAEROLAIMUS	Nematoda	
SPHAEROMA	Crustacea	Isopoda
SPHAEROSYLLIS	Annelida	Polychaeta
SPHAEROTYLUS	Porifera	Demospongiae
SPHALTIUM	**see SPHAERIUM**	
SPHECIOSPONGIA	Porifera	Demospongiae
SPHENIA	Mollusca	Bivalvia
SPHYRADIUM	**see SPHAERIUM**	
SPHYRAPUS	Crustacea	Tanaidacea
SPHYRION	Crustacea	Copepoda-Siphonostomatoida
SPILOPHORELLA	Nematoda	
SPINOCALANUS	Crustacea	Copepoda-Calanoida
SPINOSPHAERA	Annelida	Polychaeta
SPINTHER	Annelida	Polychaeta
SPINULOGAMMARUS	Crustacea	Amphipoda-Gammaridea
SPIO	Annelida	Polychaeta
SPIOCHAETOPTERUS	Annelida	Polychaeta
SPIONIDES	Annelida	Polychaeta
SPIOPHANES	Annelida	Polychaeta
SPIRATELLA	Mollusca	Gastropoda
SPIRIALIS	Mollusca	Gastropoda
SPIRINA	Nematoda	
SPIRINIA	**see SPIRINA**	
SPIROBRANCHUS	Annelida	Polychaeta
SPIROCYPRIS	Crustacea	Ostracoda
SPIROGLYPHUS	Mollusca	Gastropoda
SPIRONTOCARIS	Crustacea	Decapoda-Caridea
SPIRORBIS	Annelida	Polychaeta
SPIRULA	Mollusca	Cephalopoda
SPISUL	**see SPISULA**	
SPISULA	Mollusca	Bivalvia
SPONGILLA	Porifera	Demospongiae

SQUATINELLA	Rotifera	
STAGNICOLA	Mollusca	Gastropoda
STANDELLA	Mollusca	Bivalvia
STANICOLA	**see STAGNICOLA**	
STAUROCALYPTUS	Porifera	Hyalospongiae
STAURONEREIS	Annelida	Polychaeta
STAUROPHORA	Cnidaria	Hydrozoa
STAUROSTOMA	Cnidaria	Hydrozoa
STAUROTEUTHIS	Mollusca	Cephalopoda
STEENSTRUPIA	Cnidaria	Hydrozoa
STEGOCEPHALOPSIS	Crustacea	Amphipoda-Gammaridea
STEGOCEPHALUS	Crustacea	Amphipoda-Gammaridea
STEGOPHIURA	Echinodermata	Ophiuroidea
STEGOPOMA	Cnidaria	Hydrozoa
STEINERIA	Nematoda	
STEINERIDORA	Nematoda	
STELLETTA	Porifera	Demospongiae
STELODORYX	Porifera	Demospongiae
STELOTROCHOTA	Porifera	Demospongiae
STENASTERIAS	Echinodermata	Asteroidea
STENHELIA	Crustacea	Copepoda-Harpacticoida
STENOPLAX	Mollusca	Polyplacophora
STENOPLEUSTES	Crustacea	Amphipoda-Gammaridea
STENOSCYPHUS	Cnidaria	Hydrozoa
STENOSOMA	Crustacea	Isopoda
STENOSTOMUM	Platyhelminthes	Turbellaria
STENOTHOE	Crustacea	Amphipoda-Gammaridea
STENOTHOIDES	Crustacea	Amphipoda-Gammaridea
STENULA	Crustacea	Amphipoda-Gammaridea
STEPHANASTERIAS	Echinodermata	Asteroidea
STEPHANAUGE	Cnidaria	Anthozoa
STEPHANOCEROS	Rotifera	
STEPHANOMIA	Cnidaria	Hydrozoa
STEPHANOPS	Rotifera	
STEPHANOSELLA	Bryozoa	Gymnolaemata
STEPHANOSTOMUM	Platyhelminthes	Trematoda
STEPHOS	Crustacea	Copepoda-Calanoida
STEREOBALANUS	Hemichordata	
STEREODERMA	Echinodermata	Holothuroidea
STERNAPSIS	**see STERNASPIS**	
STERNASPIS	Annelida	Polychaeta
STERODERMA	**see STEREODERMA**	
STHENALAIS	**see STHENELAIS**	
STHENELAIS	Annelida	Polychaeta
STHENOTEUTHIS	Mollusca	Cephalopoda
STICHASTER	Echinodermata	Asteroidea
STICHOPUS	Echinodermata	Holothuroidea
STILIGER	Mollusca	Gastropoda
STILIPES	Crustacea	Amphipoda-Gammaridea
STILOMYSIS	Crustacea	Mysidacea
STIMPSONIELLA	Mollusca	Polyplacophora
STIRPARIA	Bryozoa	Gymnolaemata
STIRPARIELLA	Bryozoa	Gymnolaemata
STOLOTEUTHIS	Mollusca	Cephalopoda
STOMACHETOSELLA	Bryozoa	Gymnolaemata
STOMAPORA	**see STOMATOPORA**	
STOMATOCA	**see STOMOTOCA**	
STOMATOLEPAS	Crustacea	Cirripedia
STOMATOPORA	Bryozoa	Stenolaemata
STOMOTOCA	Cnidaria	Hydrozoa
STOMPHIA	Cnidaria	Anthozoa
STONAPORA	**see STOMATOPORA**	
STRANGYLOCENTROTUS	**see STRONGYLOCENTROTUS**	
STREBLOCERUS	Crustacea	Cladocera
STREBLOSOMA	Annelida	Polychaeta
STREBLOSPIO	Annelida	Polychaeta
STREPTOCEPHALUS	Crustacea	Anostraca
STREPTOSYLLIS	Annelida	Polychaeta
STROMBELLA	Mollusca	Gastropoda
STROMBIFORMIS	Mollusca	Gastropoda
STRONGILOCENTROTUS	**see STRONGYLOCENTROTUS**	
STRONGYLOCENTROSUS	**see STRONGYLOCENTROTUS**	
STRONGYLOCENTROTUS	Echinodermata	Echinoidea
STROPHITUS	Mollusca	Bivalvia
STYELA	Tunicata	Ascidiacea
STYELLA	**see STYELA**	
STYELOPSIS	Tunicata	Ascidiacea
STYGOCAPITELLA	Annelida	Polychaeta
STYLANTHECA	Cnidaria	Hydrozoa
STYLARIA	Annelida	Oligochaeta
STYLARIOIDES	Annelida	Polychaeta
STYLAROIDES	**see STYLARIOIDES**	
STYLASTER	Cnidaria	Hydrozoa
STYLASTERIAS	Echinodermata	Asteroidea
STYLATULA	Cnidaria	Anthozoa
STYLIOLA	Mollusca	Gastropoda
STYLISSA	Porifera	Demospongiae
STYLOCHAETA	Gastrotricha	
STYLOCHEIRON	Crustacea	Euphausiacea
STYLOCHOPLANA	Platyhelminthes	Turbellaria
STYLOCHUS	Platyhelminthes	Turbellaria
STYLOCORDYLA	Porifera	Demospongiae
STYLODRILUS	Annelida	Oligochaeta
STYLOSCOLEX	Annelida	Oligochaeta
STYLOSTOMUM	Platyhelminthes	Turbellaria
SUAVODRILLIA	Mollusca	Gastropoda
SUBERITES	Porifera	Demospongiae
SUNAMPHITOE	Crustacea	Amphipoda-Gammaridea
SUPERCYTIS	Bryozoa	Stenolaemata
SURCULA	Mollusca	Gastropoda
SYCANDRA	Porifera	Calcarea
SYCETTA	Porifera	Calcarea
SYCETTUSA	Porifera	Calcarea
SYCON	Porifera	Calcarea
SYCOZOA	Tunicata	Ascidiacea
SYLLIDES	Annelida	Polychaeta
SYLLIS	Annelida	Polychaeta
SYLON	Crustacea	Cirripedia
SYMMETROGEPHYRUS	Mollusca	Polyplacophora
SYMPHONATA	**see SYMPHYNOTA**	
SYMPHYNOTA	Mollusca	Bivalvia
SYMPLECTOSCYPHUS	Cnidaria	Hydrozoa
SYMPLEUSTES	Crustacea	Amphipoda-Gammaridea
SYMPLOCOSTOMA	Nematoda	
SYNANTHUS	Cnidaria	Anthozoa
SYNAPTA	Echinodermata	Holothuroidea
SYNCERA	Mollusca	Gastropoda
SYNCHAETA	Rotifera	
SYNCHELIDIUM	Crustacea	Amphipoda-Gammaridea
SYNCORYNE	Cnidaria	Hydrozoa

SYNDICTYON	Cnidaria	Hydrozoa
SYNIDOTEA	Crustacea	Isopoda
SYNIDOTHEA see SYNIDOTEA		
SYNODONTIUM	Nematoda	
SYNOICUM	Tunicata	Ascidiacea
SYNURELLA	Crustacea	Amphipoda-Gammaridea
SYPHA see SCYPHA		
SYRINGELLA	Porifera	Demospongiae
SYRINGOLAIMUS	Nematoda	
SYRINX	Sipuncula	
SYRRHOE	Crustacea	Amphipoda-Gammaridea
SYRROE see SYRRHOE		
SYSCENUS	Crustacea	Isopoda
TACHIDIUS	Crustacea	Copepoda-Harpacticoida
TACHYRHYNCHUS	Mollusca	Gastropoda
TACHYRYNCHUS see TACHYRHYNCHUS		
TAENIOSOMA	Nemertea	
TAGELUS	Mollusca	Bivalvia
TALORCHESTIA	Crustacea	Amphipoda-Gammaridea
TAMPROCAMPA see TAPHROCAMPA		
TANAIS	Crustacea	Tanaidacea
TANAISSUS	Crustacea	Tanaidacea
TANINGIA	Mollusca	Cephalopoda
TANYPLEURUS	Crustacea	Copepoda-Siphonostomatoida
TANYSTYLUM	Pycnogonida	
TAONIUS	Mollusca	Cephalopoda
TAPES	Mollusca	Bivalvia
TAPHROCAMPA	Rotifera	
TAPHUS	Annelida	Polychaeta
TAPROCAMPA see TAPHROCAMPA		
TARANIS	Mollusca	Gastropoda
TARAS	Mollusca	Bivalvia
TARSASTER	Echinodermata	Asteroidea
TAUBERIA	Annelida	Polychaeta
TEALIA	Cnidaria	Anthozoa
TEALIOPSIS	Cnidaria	Anthozoa
TECTICEPS	Crustacea	Isopoda
TECTONATICA	Mollusca	Gastropoda
TECTURA	Mollusca	Gastropoda
TECTURELLA	Annelida	Polychaeta
TEDANIA	Porifera	Demospongiae
TEDANIONE	Porifera	Demospongiae
TEGASTES	Crustacea	Copepoda-Harpacticoida
TEGELLA	Bryozoa	Gymnolaemata
TEGULA	Mollusca	Gastropoda
TELEPSARUS see TELEPSAVUS		
TELEPSAVUS	Annelida	Polychaeta
TELLIMYA	Mollusca	Bivalvia
TELLINA	Mollusca	Bivalvia
TELMATODRILUS	Annelida	Oligochaeta
TELMESSUS	Crustacea	Decapoda-Brachyura
TEMNASTER	Echinodermata	Asteroidea
TEMORA	Crustacea	Copepoda-Calanoida
TEMORITES	Crustacea	Copepoda-Calanoida
TENELLIA	Mollusca	Gastropoda
TENONIA	Annelida	Polychaeta
TENTORIUM	Porifera	Demospongiae
TEREBELLA	Annelida	Polychaeta
TEREBELLIDES	Annelida	Polychaeta
TEREBRATALA see TEREBRATALIA		
TEREBRATALIA	Brachiopoda	
TEREBRATELLA	Brachiopoda	
TEREBRATULA	Brachiopoda	
TEREBRATULINA	Brachiopoda	
TEREBRETELLA see TEREBRATELLA		
TEREDO	Mollusca	Bivalvia
TERGIPES	Mollusca	Gastropoda
TERMINOFLUSTRA	Bryozoa	Gymnolaemata
TESSARABRACHION	Crustacea	Euphausiacea
TESTUDACARUS	Chelicerata	Acari
TESTUDARCUS see TESTUDACARUS		
TESTUDINELLA	Rotifera	
TETHEA see TETHYA		
TETHYA	Porifera	Demospongiae
TETHYUM	Tunicata	Ascidiacea
TETRACLITA	Crustacea	Cirripedia
TETRACYTHERURA	Crustacea	Ostracoda
TETRADIDEMNUM	Tunicata	Ascidiacea
TETRAGONICEPS	Crustacea	Copepoda-Harpacticoida
TETRAMASTIX	Rotifera	
TETRANCHYRODERMA	Gastrotricha	
TETRANEMA	Cnidaria	Hydrozoa
TETRAONCHUS	Platyhelminthes	Trematoda
TETRAPOMA	Cnidaria	Hydrozoa
TETRASIPHON	Rotifera	
TETRASTEMMA	Nemertea	
TETRONYCHOTEUTHIS	Mollusca	Cephalopoda
TEUTONIA	Chelicerata	Acari
THACHYNEMA see TRACHYNEMA		
THAEROCYTHERE	Crustacea	Ostracoda
THAIS	Mollusca	Gastropoda
THALASSARACHNA	Chelicerata	Acari
THALASSOALAIMUS	Nematoda	
THALESTRIS	Crustacea	Copepoda-Harpacticoida
THALIA	Tunicata	Thaliacea
THAMNOCNIDA see THAMNOCNIDIA		
THAMNOCNIDIA	Cnidaria	Hydrozoa
THARYBIS	Crustacea	Copepoda-Calanoida
THARYX	Annelida	Polychaeta
THAUMALEUS	Crustacea	Copepoda-Monstrilloida
THAUMANTHIAS see THAUMANTIAS		
THAUMANTIAS	Cnidaria	Hydrozoa
THAUMATOSCYPHUS	Cnidaria	Scyphozoa
THECAPHORA	Porifera	Demospongiae
THECOCARPUS	Cnidaria	Hydrozoa
THECOPHORA see THECAPHORA		
THELEPUS	Annelida	Polychaeta
THELIDERMA	Mollusca	Bivalvia
THELIDOTEUTHIS	Mollusca	Cephalopoda
THEMISTE	Sipuncula	
THEMISTO	Crustacea	Amphipoda-Hyperiidea
THENEA	Porifera	Demospongiae
THERISTUS	Nematoda	
THERMASTROCYTHERE	Crustacea	Ostracoda
THEROMYZON	Annelida	Hirudinea
THERSITINA	Crustacea	Copepoda-Poecilostomatoida
THESBIA	Mollusca	Gastropoda
THETEPUS see THELEPUS		
THETYS	Tunicata	Thaliacea

THLIPTODON	Mollusca	Gastropoda
THOMPSONIA	Crustacea	Cirripedia
THOMPSONULA	Crustacea	Copepoda-Harpacticoida
THOMSONELLA	Crustacea	Copepoda-Siphonostomatoida
THORACOPHELIA	Annelida	Polychaeta
THORACOSTOMA	Nematoda	
THRACIA	Mollusca	Bivalvia
THUARIA see THUIARIA		
THUIARIA	Cnidaria	Hydrozoa
THYAS	Chelicerata	Acari
THYASIRA	Mollusca	Bivalvia
THYONE	Echinodermata	Holothuroidea
THYONICOLA	Mollusca	Gastropoda
THYONIDIUM	Echinodermata	Holothuroidea
THYOPSIS	Chelicerata	Acari
THYRASIRA see THYASIRA		
THYSANOESSA	Crustacea	Euphausiacea
THYSANOPODA	Crustacea	Euphausiacea
TIARA	Cnidaria	Hydrozoa
TIAROPSIDIUM	Cnidaria	Hydrozoa
TIAROPSIS	Cnidaria	Hydrozoa
TIGRIAPUS see TIGRIOPUS		
TIGRIOPUS	Crustacea	Copepoda-Harpacticoida
TIMA	Cnidaria	Hydrozoa
TINDARIA	Mollusca	Bivalvia
TINERFE	Ctenophora	
TIPHYS	Chelicerata	Acari
TIRON	Crustacea	Amphipoda-Gammaridea
TISBE	Crustacea	Copepoda-Harpacticoida
TIVELA	Mollusca	Bivalvia
TIVELLA see TIVELA		
TMETONYX	Crustacea	Amphipoda-Gammaridea
TNETONYX see TMETONYX		
TOBRILUS	Nematoda	
TOCHUINA	Mollusca	Gastropoda
TOMAPTERIS see TOMOPTERIS		
TOMOPTERIS	Annelida	Polychaeta
TOMOPTERUS see TOMOPTERIS		
TOMPOTERIS see TOMOPTERIS		
TONICELLA	Mollusca	Polyplacophora
TONICIA	Mollusca	Polyplacophora
TOPSENTIA	Porifera	Demospongiae
TORELLIA	Mollusca	Gastropoda
TORNATINA	Mollusca	Gastropoda
TORRENTICOLA	Chelicerata	Acari
TORRNATINA see TORNATINA		
TORTANUS	Crustacea	Copepoda-Calanoida
TOSIA	Echinodermata	Asteroidea
TOTTENIA	Mollusca	Bivalvia
TOXOCHALINA	Porifera	Demospongiae
TOXODORA	Echinodermata	Holothuroidea
TOXOPNEUSTES	Echinodermata	Echinoidea
TRACHELOBDELLA	Annelida	Hirudinea
TRACHYDEMUS	Kinorhyncha	
TRACHYDERMON	Mollusca	Polyplacophora
TRACHYLEBERIS	Crustacea	Ostracoda
TRACHYNEMA	Cnidaria	Hydrozoa
TRACHYNEME see TRACHYNEMA		
TRACHYRADSIA	Mollusca	Polyplacophora
TRACHYRHYNCHUS see TACHYRHYNCHUS		
TRANSENNELLA	Mollusca	Bivalvia
TRAPEZIUM	Mollusca	Bivalvia
TRAVISIA	Annelida	Polychaeta
TRAVISIOPSIS	Annelida	Polychaeta
TREMASTER	Echinodermata	Asteroidea
TRESUS	Mollusca	Bivalvia
TRETOCYCLOECIA	Bryozoa	Stenolaemata
TRHYPOCHTHONIELLUS	Chelicerata	Acari
TRIARTHRA	Rotifera	
TRICELLARIA	Bryozoa	Gymnolaemata
TRICHOBRANCHUS	Annelida	Polychaeta
TRICHOCARCINUS	Crustacea	Decapoda-Brachyura
TRICHOCERA	Crustacea	Decapoda-Brachyura
TRICHOCERA see TRICHOCERCA		
TRICHOCERCA	Rotifera	
TRICHODRILUS	Annelida	Oligochaeta
TRICHOMETRA	Echinodermata	Crinoidea
TRICHOSTEMMA	Porifera	Demospongiae
TRICHOTRIA	Rotifera	
TRICHOTROPIS	Mollusca	Gastropoda
TRICOLIA	Mollusca	Gastropoda
TRIDIDEMNUM	Tunicata	Ascidiacea
TRIFORA see TRIPHORA		
TRIFORIS see TRIPHORA		
TRILEPTIUM	Nematoda	
TRILOBODRILUS	Annelida	Archiannelida
TRILOBUS	Nematoda	
TRINCHESIA	Mollusca	Gastropoda
TRIOPA see TRIOPHA		
TRIOPHA	Mollusca	Gastropoda
TRIOPS	Crustacea	Notostraca
TRIPHORA	Mollusca	Gastropoda
TRIPHORIS see TRIPHORA		
TRIPYLA	Nematoda	
TRIPYLOIDES	Nematoda	
TRISTOMA	Platyhelminthes	Trematoda
TRISTOMUM see TRISTOMA		
TRITELLA	Crustacea	Amphipoda-Caprellidea
TRITIA	Mollusca	Gastropoda
TRITICELLA	Bryozoa	Gymnolaemata
TRITON	Mollusca	Gastropoda
TRITONALIA	Mollusca	Gastropoda
TRITONIA	Mollusca	Gastropoda
TRITONIFUSUS see TRITONOFUSUS		
TRITONIUM	Mollusca	Gastropoda
TRITONOFUSUS	Mollusca	Gastropoda
TRITROPIS	Crustacea	Amphipoda-Gammaridea
TROCHINUS	Echinodermata	Holothuroidea
TROCHOCHAETA	Annelida	Polychaeta
TROCHOPUS	Platyhelminthes	Trematoda
TROCHOSPAERA see TROCHOSPHAERA		
TROCHOSPHAERA	Rotifera	
TROCHOSPONGILLA	Porifera	Demospongiae
TROCHOSTOMA	Echinodermata	Holothuroidea
TROCHUS	Mollusca	Gastropoda
TROPHON	Mollusca	Gastropoda
TROPHONIA	Annelida	Polychaeta
TROPHONOPSIS	Mollusca	Gastropoda
TROPIOMETRA	Echinodermata	Crinoidea
TROPOCYCLOPS	Crustacea	Copepoda-Cyclopoida

TRUNCACILA	Mollusca	Bivalvia
TRUNCARIA	Mollusca	Gastropoda
TRUNCILLA	Mollusca	Bivalvia
TRYCHOCYCLUS	Mollusca	Gastropoda
TRYPANOSYLLIS	Annelida	Polychaeta
TRYPHOSA	Crustacea	Amphipoda-Gammaridea
TRYPHOSELLA	Crustacea	Amphipoda-Gammaridea
TRYPOSTEGA	Bryozoa	Gymnolaemata
TUBELLA	Porifera	Demospongiae
TUBICLAVA	Cnidaria	Hydrozoa
TUBIFEX	Annelida	Oligochaeta
TUBIFICOIDES	Annelida	Oligochaeta
TUBULANUS	Nemertea	
TUBULARIA	Cnidaria	Hydrozoa
TUBULAXIA	Nemertea	
TUBULIPORA	Bryozoa	Stenolaemata
TURBANELLA	Gastrotricha	
TURBO	Mollusca	Gastropoda
TURBONILLA	Mollusca	Gastropoda
TURCICULA	Mollusca	Gastropoda
TURRIS	Cnidaria	Hydrozoa
TURRITELLA	Mollusca	Gastropoda
TURRITELLOPSIS	Mollusca	Gastropoda
TURRITOPSIS	Cnidaria	Hydrozoa
TURTONIA	Mollusca	Bivalvia
TUTTITELA see **TURRITELLA**		
TYASIRA see **THYASIRA**		
TYLENCHOLAIMUS	Nematoda	
TYLENCHUS	Nematoda	
TYLOTROCHA	Rotifera	
TYPHLAMPHIASCUS	Crustacea	Copepoda-Harpacticoida
TYPHLOCOLAX	Platyhelminthes	Turbellaria
TYPHLOGIOLA	Annelida	Polychaeta
TYPHLOLEPTA	Platyhelminthes	Turbellaria
TYPHLOSCALEX see **TYPHLOSCOLEX**		
TYPHLOSCOLEX	Annelida	Polychaeta
TYPHLOTANAIS	Crustacea	Tanaidacea
TYPOSYLLIS	Annelida	Polychaeta
TYRRELLIA	Chelicerata	Acari
UCA	Crustacea	Decapoda-Brachyura
UDONELLA	Platyhelminthes	Trematoda
UMBONULA	Bryozoa	Gymnolaemata
UNCINAIS	Annelida	Oligochaeta
UNCIOLA	Crustacea	Amphipoda-Gammaridea
UNDINELLA	Crustacea	Copepoda-Calanoida
UNDINOPSIS	Crustacea	Copepoda-Calanoida
UNDINULA	Crustacea	Copepoda-Calanoida
UNICALTEUTHA	Crustacea	Copepoda-Harpacticoida
UNICIOLA see **UNCIOLA**		
UNICOLA see **UNIONICOLA**		
UNIO	Mollusca	Bivalvia
UNIONICOLA	Chelicerata	Acari
UNIOPLUS	Echinodermata	Ophiuroidea
UNIOPSIS	Mollusca	Bivalvia
UNIPORUS	Nemertea	
UPOGEBIA	Crustacea	Decapoda-Macrura
URASTER	Echinodermata	Asteroidea
URASTERIAS	Echinodermata	Asteroidea
URASTOMA	Platyhelminthes	Turbellaria
URISTES	Crustacea	Amphipoda-Gammaridea
URNATELLA	Entoprocta	
UROCLEIDUS	Platyhelminthes	Trematoda
UROSALPINX	Mollusca	Gastropoda
URTICINA	Cnidaria	Anthozoa
USCHAKOVIELLA	Crustacea	Amphipoda-Gammaridea
UTAXATAX	Chelicerata	Acari
UTE	Porifera	Calcarea
UTERIPORUS	Platyhelminthes	Turbellaria
UTRICULUS	Mollusca	Gastropoda
UVULIFER	Platyhelminthes	Trematoda
VALELLA see **VELELLA**		
VALVATA	Mollusca	Gastropoda
VANCLEAVEIA	Mollusca	Gastropoda
VANNUCCIA	Platyhelminthes	Turbellaria
VANOYELLA	Rotifera	
VARGULA	Crustacea	Ostracoda
VAUNTHOMPSONIA	Crustacea	Cumacea
VEJDOVSKYELLA	Annelida	Oligochaeta
VELELLA	Cnidaria	Hydrozoa
VELUTELLA	Mollusca	Gastropoda
VELUTINA	Mollusca	Gastropoda
VENERICARDIA	Mollusca	Bivalvia
VENERUPIS	Mollusca	Bivalvia
VENUS	Mollusca	Bivalvia
VEREMETUS see **VERMETUS**		
VERMETUS	Mollusca	Gastropoda
VERMILIA	Annelida	Polychaeta
VERRILLIA	Cnidaria	Anthozoa
VERRUCA	Crustacea	Cirripedia
VERTICILLINA	Cnidaria	Hydrozoa
VERTUMNUS	Crustacea	Amphipoda-Gammaridea
VESICULARIA	Bryozoa	Gymnolaemata
VIBILIA	Crustacea	Amphipoda-Hyperiidea
VILLOSA	Mollusca	Bivalvia
VIRGULARIA	Cnidaria	Anthozoa
VISCOSIA	Nematoda	
VITRINELLA	Mollusca	Gastropoda
VITULARIA	Mollusca	Gastropoda
VIVIPARA see **VIVIPARUS**		
VIVIPARUS	Mollusca	Gastropoda
VOLSELLA	Mollusca	Bivalvia
VOLUMITRA see **VOLUTOMITRA**		
VOLUTELLA	Mollusca	Gastropoda
VOLUTHARPA	Mollusca	Gastropoda
VOLUTINA see **VELUTINA**		
VOLUTOMITRA	Mollusca	Gastropoda
VOLUTOPSIS see **VOLUTOPSIUS**		
VOLUTOPSIUS	Mollusca	Gastropoda
VOLVUELLA see **VOLVULELLA**		
VOLVULA	Mollusca	Gastropoda
VOLVULELLA	Mollusca	Gastropoda
WALDHEIMIA	Brachiopoda	
WANDELIA	Crustacea	Amphipoda-Gammaridea
WEBERELLA	Porifera	Demospongiae
WESTWOODIA	Crustacea	Copepoda-Harpacticoida
WESTWOODILLA	Crustacea	Amphipoda-Gammaridea
WETTINA	Chelicerata	Acari

WEYPRECHTIA	Crustacea	Amphipoda-Gammaridea
WIGGINSIA	Porifera	Demospongiae
WLASSICSIA	Crustacea	Cladocera
WOLGA	Rotifera	
XANTHO	Crustacea	Decapoda-Brachyura
XANTHOCALANUS	Crustacea	Copepoda-Calanoida
XENOBALANUS	Crustacea	Cirripedia
XESTOLEBERIS	Crustacea	Ostracoda
XESTOLEBRIS see **XESTOLEBERIS**		
XESTOSPONGIA	Porifera	Demospongiae
XYLOPHAGA	Mollusca	Bivalvia
XYLOTRYA	Mollusca	Bivalvia
XYSTONOTUS	Chelicerata	Acari
YOLDIA	Mollusca	Bivalvia
YOLDIELLA	Mollusca	Bivalvia
YVESIA	Porifera	Demospongiae
ZAUS	Crustacea	Copepoda-Harpacticoida
ZEPPELINIA	Annelida	Polychaeta
ZETES	Pycnogonida	
ZIRFAEA	Mollusca	Bivalvia
ZIRPHAEA see **ZIRFAEA**		
ZIZIPHINUS	Mollusca	Gastropoda
ZOANTHUS	Cnidaria	Anthozoa
ZOROASTER	Echinodermata	Asteroidea
ZORUS	Annelida	Polychaeta
ZOSIME	Crustacea	Copepoda-Harpacticoida
ZYGHERPE	Porifera	Demospongiae
ZYGODACTYLA	Cnidaria	Hydrozoa
ZYGONEMERTES	Nemertea	

Taxonomic List of Generic Names/Liste taxinomique de noms génériques

ANNELIDA

Archiannelida

DINOPHILUS
DIURODRILUS
NERILLA
POLYGORDIUS
PROTODRILOIDES
PROTODRILUS
SACCOCIRRUS
TRILOBODRILUS

Hirudinea

ABRANCHUS
ACANTHOBDELLA
ACTINOBDELLA
BATRACOBDELLA
BDELLAROGATIS
CALLIOBDELLA
CLEPSINE
CRANGONOBDELLA
CYSTOBRANCHUS
DINA
ERPOBDELLA
GLOSSIPHONIA
HAEMOPIS
HELOBDELLA
HEMICLEPSIS
HIRUDO
ILLINOBDELLA
JOHANSSONIA
MACROBDELLA
MALMIANA
MARVINMEYERIA
MOLLIBDELLA
MOOREOBDELLA
MYSIDOBDELLA
MYZOBDELLA
NEPHELIS
NEPHELOPSIS
NOTOSTOMOBDELLA
OCEANOBDELLA
OCULOBDELLA
OTTONIOBDELLA
OXYTONOSTOMA
PERCYMOORENSIS
PISCICOLA
PLACOBDELLA
PLATYBDELLA
PONTOBDELLA
PROTOCLEPSIS
THEROMYZON
TRACHELOBDELLA

Oligochaeta

ACHAETA
AEOLOSOMA
ALEXANDROVIA
AMPHICHAETA
ARCHIENCHYTRAEUS
ARCTEONAIS
AULODRILUS
BDELLODRILUS
BOTHRIONEURUM
BRANCHIURA
BRYODRILUS
BRYOHENLEA
CAMBARINCOLA
CERNOSVITOVIELLA
CHAETOGASTER
CHIRODRILUS
CLITELLIO
DERO
ECLIPIDRILUS
EDMONDSONIA
EISENIELLA
EMBOLOCEPHALUS
ENCHYTRAEUS
EUILYODRILUS
FRIDERICIA
GRANIA
HAPLOTAXIS
HENLEA
HEPATOGASTER
HOMOCHAETA
ILYODRILUS
KINCAIDIANA
LIMNODRILUS
LUMBRICILLUS
LUMBRICULUS
LUMBRICUS
MARIONINA
MESENCHYTRAEUS
MESOPORODRILUS
MICHAELSENIELLA
NAIDIUM
NAIS
OPHIDONAIS
PARANAIS
PELOSCOLEX
PHALLODRILUS
PIGUETIELLA
POTAMOTHRIX
PRISTINA
PSAMMORYCTIDES
PTERODRILUS
RHYACODRILUS
RHYNCHELMIS
SAENURIS
SLAVINA
SPARGANOPHILUS
SPECARIA
STYLARIA
STYLODRILUS
STYLOSCOLEX
TELMATODRILUS
TRICHODRILUS
TUBIFEX
TUBIFICOIDES
UNCINAIS
VEJDOVSKYELLA

Polychaeta

ABARENICOLA
ACANTHICOLEPIS
ACROCIRRUS
ACTINOE
AGLAOPHAMUS
ALENTIA
ALLIA
AMAEANA
AMAGE
AMBLYOSYLLIS
AMMOCHARES
AMMOTRYPANE
AMPHARETE
AMPHICTEIS
AMPHICTENE
AMPHISAMYTHA
AMPHITRITE
ANAITIDES
ANAITIS
ANASPIO
ANCISTROSYLLIS
ANOBOTHRUS
ANTINOE
ANTINOELLA
APHLEBINA
APHRODITA
APISTOBRANCHUS
APOMATUS
ARABELLA
ARCTEOBEA
ARCTONOE
ARENICOLA
ARICIA
ARICIDEA
ARICIDEOPSIS
ARMANDIA
ARTACAMA
ARTACAMELLA
ASABELLIDES
ASCLEROCHEILUS
ASPEIRA
ASYCHIS
AUSTROLAENILLA
AUTOLYTUS
AXIONICE
AXIOTHEA
AXIOTHELLA
BARANTOLLA
BERGSTROEMIA
BETAPISTA
BISPIRA
BOCCARDIA
BRADA
BRANCHIOMALDANE
BRANCHIOMMA
BRANIA
CALLIZONA
CAPITELLA
CASTALIA
CAULLERIELLA
CERATOCEPHALE
CERATONEREIS
CHAETOPTERUS
CHAETOZONE
CHEILONEREIS
CHITINOPOMA
CHLOEIA
CHONE
CIRCEIS
CIRRATULUS
CIRRIFORMIA
CIRROPHORUS
CISTENA
CISTENIDES
CLYMENE
CLYMENELLA
CLYMENURA
COSSURA
CRUCIGERA
CRYPTONOTA
CTENODRILUS
DASYCHONE
DASYLEPIS
DECAMASTUS
DEMONAX
DEXIOSPIRA
DIOPATRA
DIPLOCIRRUS
DIPOLYDORA
DISTYLIA
DISTYLIDIA
DODECACERIA
DORVILLEA
DRILONEREIS
DYSPONETUS
ECLYSIPPE
EHLERSIA
EISIGELLA
ENIPO
ENONELLA
EPHESIA
EPHESIELLA
EPIDIOPATRA
EREUTHO
ETEONE
ETEONIDES
ETHOCLES
EUCHONE
EUCLYMENE
EUCRANTA
EUDISTYLIA
EUGLYCERA
EULAEOSPIRA
EULALIA
EUMENIA
EUMIDA
EUNEREIS
EUNICE
EUNOE
EUPHROSINE
EUPOLYMNIA
EUPOLYNOE
EUPOMATUS
EUSYLLIS
EUZONUS
EVARNE
EVARNELLA
EXOGONE
FABRICIA
FABRISABELLA
FILOGRANA
FLABELLIGERA
GATTYANA
GENETYLLIS
GLYCERA
GLYCINDE
GLYPHANOSTOMUM
GONIADA
GONIADELLA
GRUBEOPOLYNOE
GRYMAEA
GYPTIS
HALOSYDNA
HAPLOBRANCHUS
HAPLOSCOLOPLOS
HARMOTHOE
HARTMANIA
HEDISTE
HEMIPODUS
HERMADION
HERMIONE
HESIONURA
HESPERALIA
HESPERONOE
HESPEROPHYLLUM
HETEROCIRRUS
HETEROMASTUS
HETERONEREIS
HETEROPALE
HOBSONIA
HOLOLEPIDA
HOLOLEPIDELLA
HYALINOECIA
HYALOPOMATOPSIS
HYALOPOMATUS
HYBOSCOLEX
HYDROIDES
IDANTHYRSUS
ISOCIRRUS
JANUA
JASMINEIRA
KEFERSTEINIA
LAENILLA
LAEOSPIRA
LAETMONICE
LAGISCA
LANASSA
LANICE
LAONICE
LAONOME
LAPHANIA
LEAENA
LEANIRA
LEDON
LEIOCHONE
LEIOCHRIDES
LEITOSCOLOPLOS
LEODICE
LEODORA
LEPIDAMETRIA
LEPIDASTHENIA
LEPIDONOTUS
LEPTOCHAETOPTERUS
LUMARA
LUMBRICLYMENE
LUMBRICONEREIS
LUMBRINERIS
LYSILLA
LYSIPPE
MACELLICEPHALA
MACROCHAETA
MACROCLYMENE
MAGELONA
MALACOCEROS
MALDANE
MALDANELLA
MALDANOPSIS
MALMGRENIA
MANAYUNKIA
MARPHYSA
MEDIOMASTUS
MEGACHONE
MEGALOMMA
MELAENIS
MELINNA
MELINNEXIS
MESOCHAETOPTERUS
MESOSPIO
MICROMALDANE
MICRONEPHTHYS
MICRONEREIS
MICROPHTHALMUS
MICROPODARKE
MICROSPIO
MINUSPIO
MYRIOCHELE
MYSTIDES
MYXICOLA

MYZOSTOMUM
NAIDONEREIS
NAINERIS
NEANTHES
NEMIDIA
NEOAMPHITRITE
NEOLEANIRA
NEOLEPREA
NEOPYGOSPIO
NEOSABELLIDES
NEPHTYS
NEREIMYRA
NEREIS
NERINE
NERINIDES
NEVAYA
NICOLEA
NICOMACHE
NINOE
NOTHRIA
NOTOCIRRUS
NOTOMASTUS
NOTOPHYLLUM
NOTOPROCTUS
NOTOPYGOS
NOVOBRANCHUS
NYCHIA
ODONTOSYLLIS
ONCOSCOLEX
ONUPHIS
OPHELIA
OPHELINA
OPHIODROMUS
OPHIOGLYCERA
OPHRYOTROCHA
ORBINIA
ORBINIELLA
ORIOPSIS
OTHONIA
OTOPSIS
OWENIA
PAEDOPHYLAX
PALEANOTUS
PALLASIA
PARADEXIOSPIRA
PARAHESIONE
PARALAEOSPIRA
PARANAITIS
PARAONELLA
PARAONIS
PARAPIONOSYLLIS
PARAPRIONOSPIO
PARASABELLA
PARASPIO
PARAXIOTHEA
PARHETEROMASTUS
PECTINARIA
PEISIDICE
PELAGOBIA
PETALOPROCTUS
PHALACROPHORUS
PHERUSA
PHOLOE
PHOLOIDES
PHYLLOCHAETO-
PTERUS
PHYLLODOCE
PHYLO
PILARGIS
PILEOLARIA
PIONOSYLLIS
PIROMIS
PISIONE
PISTA
PLATYNEREIS
PLOTOHELMIS
PODARKE
POEOBIUS
POLYCIRRUS
POLYDORA
POLYEUNOA
POLYNOE
POLYPHYSIA
POMATOCEROS
POTAMILLA
PRAXILLA
PRAXILLELLA
PRAXILLURA
PRIONOSPIO
PROCERAEA
PROCLEA
PRODEXIOSPIRA
PROTOARICIELLA
PROTOCAPITELLA
PROTODORVILLEA
PROTOLAEOSPIRA
PROTOMYSTIDES
PROTULA
PSAMMATE
PSEUDOCHITINOPOMA
PSEUDOPOLYDORA
PSEUDOPOTAMILLA
PSEUDOSABELLIDES
PSEUDOSCALIBREGMA
PTEROCIRRUS
PTEROSYLLIS
PYGOSPIO
QUESTA
RHODINE
RHYNCHOBOLUS
RHYNCHONEREELLA
RHYNCHOSPIO
ROMANCHELLA
SABELLA
SABELLARIA
SABELLASTARTE
SABELLIDES
SAGITELLA
SALMACINA
SAMYTHA
SAMYTHELLA
SCALIBREGMA
SCHISTOCOMUS
SCHISTOMERINGOS
SCHIZOBRANCHIA
SCIONE
SCIONELLA
SCLEROCHEILUS
SCOLECOLEPIDES
SCOLELEPIS
SCOLOPLOS
SERPULA
SIGAMBRA
SIPHONOSTOMUM
SKARDARIA
SOSANOPSIS
SPHAERODORIDIUM
SPHAERODOROPSIS
SPHAERODORUM
SPHAEROSYLLIS
SPINOSPHAERA
SPINTHER
SPIO
SPIOCHAETOPTERUS
SPIONIDES
SPIOPHANES
SPIROBRANCHUS
SPIRORBIS
STAURONEREIS
STERNASPIS
STHENELAIS
STREBLOSOMA
STREBLOSPIO
STREPTOSYLLIS
STYGOCAPITELLA
STYLARIOIDES
SYLLIDES
SYLLIS
TAPHUS
TAUBERIA
TECTURELLA
TELEPSAVUS
TENONIA
TEREBELLA
TEREBELLIDES
THARYX
THELEPUS
THORACOPHELIA
TOMOPTERIS
TRAVISIA
TRAVISIOPSIS
TRICHOBRANCHUS
TROCHOCHAETA
TROPHONIA
TRYPANOSYLLIS
TYPHLOGIOLA
TYPHLOSCOLEX
TYPOSYLLIS
VERMILIA
ZEPPELINIA
ZORUS

BRACHIOPODA

ATRETIA
CRANIA
DIESTOTHYRIS
DISCINA
DISCINISCA
FRIELEIA
GLACIARCULA
HEMITHYRIS
HYPOTHYRIS
LAQUEUS
MAGASELLA
MEGERLIA
PELAGODISCUS
PLATIDIA
RHYNCHONELLA
TEREBRATALIA
TEREBRATELLA
TEREBRATULA
TEREBRATULINA
WALDHEIMIA

BRYOZOA

Gymnolaemata

ACAMARCHIS
AETEA
ALCYONIDIUM
ALDERINA
AMATHIA
AMPHIBLESTRUM
ARTHROPOMA
ASCORHIZA
BEANIA
BICELLARIELLA
BIDENKAPIA
BOWERBANKIA
BRETTIA
BUGULA
BUGULOPSIS
BUSKIA
CABEREA
CALLOPORA
CARBASEA
CAULIBUGULA
CAULORAMPHUS
CELLARIA
CELLEPORA
CELLEPORARIA
CELLEPORELLA
CELLEPORINA
CELLULARIA
CHAPPERIA
CHEILOPORA
CLAVOPORA
CODONELLINA
COLLETOSIA
CONOPEUM
COPIDOZOUM
CORYNOPORELLA
COSTAZIA
CRIBRILINA
CRYPTOSULA
CYLINDROECIUM
CYLINDROPORELLA
CYSTISELLA
DAKARIA
DENDROBEANIA
DESMACYSTIS
DISCOPORA (3)
DORYPORELLA
ELECTRA
ELLISINA
EMBALLOTHECA
ESCHARA
ESCHARELLA
ESCHARINA
ESCHARIPORA
ESCHAROIDES
ESCHAROPSIS
EUCRATEA
EURITINA
EURYSTOMELLA
FARELLA
FENESTRULINA
FIGULARIA
FLUSTRA
FLUSTRELLA
FLUSTRELLIDRA
FLUSTRIMORPHA
GEMELLARIA
HALOPHILA
HARMERIA
HEMESCHARA
HEMICYCLOPORA
HINCKSINA
HINCKSIPORA
HIPPODIPLOSIA
HIPPOMONAVELLA
HIPPOPORELLA
HIPPOPORINA
HIPPOTHOA
HOLOPORELLA
KINETOSKIAS
LAGENIPORA
LEIESCHARA
LEPRALIA
LEPRALIELLA
LYRULA
MEMBRANIPORA
MEMBRANIPORELLA
MENIPEA
MICROPORA
MICROPORELLA
MICROPORINA
MOLLIA
MONOPORELLA
MUCRONELLA
MYRIAPORA
MYRIOZOELLA
MYRIOZOUM
NOLELLA
NOTOPLITES
PACHYEGIS
PALMICELLARIA
PALUDICELLA
PARASMITTINA
PERISTOMELLA
PHIDOLOPORA
PHYLACTELLA
PORELLA
PORELLINA
PORINA
POSTERULA
PSEUDOFLUSTRA
PUELLINA
PYRIPORA
RAGIONULA
RAMPHONOTUS
REGINELLA
RETEPORA
RHAMPHOSTOMELLA
RHYNCHOPORA
RHYNCHOZOON
ROBERTSONIDRA
ROSSELIANA
SARSIFLUSTRA
SCHISMOPORA
SCHIZELLOZOON
SCHIZOMAVELLA
SCHIZOPORELLA
SCHIZORETEPORA
SCHIZOTHECA
SCRUPARIA
SCRUPOCELLARIA
SECURIFLUSTRA
SMITTINA
SMITTOIDEA
STEPHANOSELLA
STIRPARIA
STIRPARIELLA
STOMACHETOSELLA
TEGELLA
TERMINOFLUSTRA
TRICELLARIA
TRITICELLA
TRYPOSTEGA
UMBONULA
VESICULARIA

Phylactolaemata

CRISTATELLA
FREDERICELLA
HYALINELLA

LOPHOPODELLA
PECTINATELLA
PLUMATELLA

Stenolaemata

BATHYSOECIA
BICRISIA
BORGIOLA
CRISIA
CRISIDIA
DEFRANCIA
DESMEPLAGIOECIA
DIAPEROECIA
DIASTOPORA
DIPLOSOLEN
DISCOCYTIS
DISCOFASCIGERA
DISCOPORELLA (4)
DISPORELLA
ENTALOPHORA
FASCIPORINA
FILICRISIA
FILIFASCIGERA
HETEROPORA
HORNERA
IDMONEA
LICHENOPORA
MECYNOECIA
MESENTERIPORA
MICROECIA
ONCOUSOECIA
PATINELLA
PLAGIOECIA
PROBOSCINA
STOMATOPORA
SUPERCYTIS
TRETOCYCLOECIA
TUBULIPORA

CHAETOGNATHA

EUKROHNIA
PTEROSAGITTA
SAGITTA

CHELICERATA

Acari

ACADIOTHYAS
ACALYPTONOTUS
ACERCUS
ACTACARUS
AGAUE
ALBIA
AMERONOTHRUS
ARRENURUS
ATAX
ATRACTIDES
ATURUS
AXONOPSIS
BANDAKIA
BANDAKIOPSIS
BRACHYPODA
CALONYX
CERBEROTHROMBIUM
CHELOMIDEOPSIS
COOKACARUS
COPIDOGNATHUS
CURVIPES
CYCLOTHRIX
DIPLODONTUS
ESTELLACARUS
EUTHYAS
EYLAIS
FELTRIA
FORELIA
FRONTIPODA
GAMMARIDACARUS
GNAPHISCUS
HALACARUS
HALARACHNE
HUITFELDTIA
HYDRACHNA
HYDROCHOREUTES
HYDRODROMA
HYDROVOLZIA
HYDROZOETES
HYDRYPHANTES
HYGROBATES
KOENIKEA
KONGSBERGIA
LAMINIPES
LEBERTIA
LIMNESIA
LIMNESIOPSIS
LIMNOCHARES
LJANIA
LOHMANNELLA
MADAWASKA
MALACONOTHRUS
MEGAPUS
MIDEA
MIDEOPSIS
NAJADICOLA
NAUTARACHNA
NEOAXONOPSIS
NEOBRACHYPODA
NEUMANIA
OXUS
PANISOPSIS
PANISUS
PIONA
PIONACERCUS
PIONELLA
PIONOPSIS
PROTZIA
PSEUDOFELTRIA
PSEUDOHYDRY-
PHANTES
PSEUDOSPERCHON
RHOMBOGNATHUS
SPERCHON
SPERCHONOPSIS
TESTUDACARUS
TEUTONIA
THALASSARACHNA
THYAS
THYOPSIS
TIPHYS
TORRENTICOLA
TRHYPOCHTHONIEL-
LUS
TYRRELLIA
UNIONICOLA
UTAXATAX
WETTINA
XYSTONOTUS

CNIDARIA

Anthozoa

ACANELLA
ACANTHOGORGIA
ACANTHOPTILUM
ACTINAUGE
ACTINERNUS
ACTINIA
ACTINOPSIS
ACTINOSTOLA
ALCYONIUM
ANTHOMASTUS
ANTHOPLEURA
ANTHOPTILUM
ANTHOTHELA
ARACHNACTIS (2)
AULACTINIA
BALANOPHYLLIA
BALTICINA
BATHYPATHES
BICIDIOPSIS
BICIDIUM
BOLOCERA
BUNODACTIS
BUNODES
CALIGORGIA
CALLIACTIS
CARYOPHYLLIA
CERATOISIS
CERIANTHEOPSIS
CERIANTHUS
CHARISEA
CHONDRACTINIA
CLAVULARIA
CNIDOPUS
CORNULARIA
CORNULARIELLA
CRIBRINA
CRIBRINOPSIS
DESMOPHYLLUM
DIADUMENE
DRIFA
DUVA
EDWARDSIA
EDWARDSIELLA
EPIACTIS
EPIGONACTIS
EPIZOANTHUS
EUNEPHTHYA
EUNICEA
EVACTIS
FLABELLUM
FUNICULINA
GERSEMIA
HALCAMPA
HALCAMPOIDES
HALIACTIS
HALIPLANELLA
HALIPTERIS
HORMATHIA
IDYIA
ILYANTHUS
KOPHOBELEMNON
LEIOPTILUM
LIPONEMA
LOPHOHELIA
METRIDIUM
NEMATOSTELLA
NEOSPONGODES
OSTEOCELLA
PACHYCERIANTHUS
PARAGORGIA
PARAGORGONEA
PARAMURICEA
PAVONARIA
PEACHIA
PENNATULA
PHELLIA
PRIMNOA
PSAMMOGORGIA
PSEUDOPHELLIA
PTILELLA
PTILOSARCUS
PTYCHODACTIS
RHODACTINIA
SAGARTIA
SIPHONACTINIA
STEPHANAUGE
STOMPHIA
STYLATULA
SYNANTHUS
TEALIA
TEALIOPSIS
URTICINA
VERRILLIA
VIRGULARIA
ZOANTHUS

Hydrozoa

ABIETINARIA
ACAULIS
ACRYPTOLARIA
AEGINA
AEGINOPSIS
AEQUOREA
AGALMA
AGLANTHA
AGLAOPHENIA
AGLAOPHENOPSIS
ALLOPORA
AMPHITROCHA
ANTENNULARIA
BIMERIA
BLASTOTHELA
BONNEVIELLA
BOREOHYDRA
BOTRYNEMA
BOUGAINVILLIA
CALYCELLA
CALYPTOSPADIX
CAMPANULARIA
CAMPANULINA
CATABLEMA
CHELOPHYES
CHLOROHYDRA
CHUNIPHYES
CIRCE
CLADOCARPUS
CLADONEMA
CLAVA
CLYTIA
CODONIUM
COPPINIA
CORDYLOPHORA
CORYDENDRIUM
CORYMORPHA
CORYNE
CORYNITIS
COSMETIRA
COSMETIRELLA
COTULINA
CREMATOSTOMA
CROSSOTA
CRYPTOLARIA
CUSPIDELLA
DAHLGRENELLA
DIANAEA
DICORYNE
DICTYOCLADIUM
DIMOPHYES
DIPHASIA
DIPHYES
DIPHYOPSIS
DIPLEUROSOMA
DIPURENA
DYNAMENA
ECTOPLEURA
EGMUNDELLA
EIRENE
ENDOCRYPTA
EPERETMUS
EUCODONIUM
EUCOPE
EUCOPELLA
EUDENDRIUM
EUMEDUSA
EUPHYSA
EUTONINA
FILELLUM
FORSKALIA
GALEOLARIA
GARVEIA
GEMMARIA
GONIONEMUS
GONOTHYRAEA
GRAMMARIA
HALECIUM
HALICREAS
HALIMEDUSA
HALISTAURA
HALITHOLUS
HALOPSIS
HARTLAUBELLA
HEBELLA
HIPPOCRENE
HYBOCODON
HYDRA
HYDRACTINIA
HYDRALLMANIA
LAFOEA
LAFOEINA
LAODICEA
LAOMEDEA
LENSIA
LEUCKARTIARA
LICTORELLA
LIZZIA
LOVENELLA
LYMNOREA
LYTOCARPUS
MACRORHYNCHIA
MANANIA
MEGANEMA
MELICERTUM
MESONEMA
MILLEPORA
MITROCOMA
MITROCOMELLA
MODEERIA
MONOBRACHIUM

MONOCAULUS
MONOCORYNE
MUGGIAEA
MYRIOTHELA
NANOMIA
NECTOPYRAMIS
NEMERTESIA
NEMOPSIS
NEOTURRIS
NUDITHECA
OBELIA
OCEANIA
ODONTOTHECA
OPERCULARELLA
OPHIODES
OPHIODISSA
ORTHOPYXIS
PANDEA
PANTACHOGON
PARYPHA
PECTYLLIS
PENNARIA
PERIGONIMUS
PHIALIDIUM
PHYSALIA
PHYSOPHORA
PLUMULARIA
POCHELLA
PODOCORYNE
POLYCANNA
POLYORCHIS
PORPITA
PRAYA
PROBOSCIDACTYLA
PROTOHYDRA
PTYCHOGASTRIA
PTYCHOGENA
RATHKEA
RHACOSTOMA
RHIZOGETON
RHIZONEMA
RHIZORHAGIUM
SALACIA
SARSIA
SCHIZOTRICHA
SELAGINOPSIS
SERTULARELLA
SERTULARIA
SLABBERIA
SOLMISSUS
SOLMUNDUS
STAUROPHORA
STAUROSTOMA
STEENSTRUPIA
STEGOPOMA
STENOSCYPHUS
STEPHANOMIA
STOMOTOCA
STYLANTHECA
STYLASTER
SYMPLECTOSCYPHUS
SYNCORYNE
SYNDICTYON
TETRANEMA
TETRAPOMA
THAMNOCNIDIA
THAUMANTIAS
THECOCARPUS
THUIARIA
TIARA
TIAROPSIDIUM
TIAROPSIS
TIMA
TRACHYNEMA
TUBICLAVA
TUBULARIA
TURRIS
TURRITOPSIS
VELELLA
VERTICILLINA
ZYGODACTYLA

Scyphozoa

ATOLLA
AURELIA
BROCHIELLA
CALLINEMA
CHRYSAORA
CYANEA
HALICLYSTUS
HALIMOCYATHUS
HECCAEDECOMMA
KISHINOUYEA
LUCERNARIA
NAUPHANTA
NAUSITHOE
PELAGIA
PERIPHYLLA
PHACELLOPHORA
THAUMATOSCYPHUS

CRUSTACEA

Amphipoda

Caprellidea

AEGINA
AEGINELLA
AEGININA
CAPRELLA
CERCOPS
CYAMUS
DEUTELLA
ISOCYAMUS
MAYERELLA
METACAPRELLA
NEOCYAMUS
PARACAPRELLA
PARACYAMUS
PEROTRIPUS
PSEUDOLIROPUS
TRITELLA

Gammaridea

ACANTHOHAUSTORIUS
ACANTHONOTOZOMA
ACANTHONOTUS
ACANTHOSTEPHEIA
ACANTHOZONE
ACEROIDES
ACEROS
ALLORCHESTES
AMATHILLA
AMPELISCA
AMPHILOCHUS
AMPHIPOREIA
AMPHITHONOTUS
AMPHITHOPSIS
AMPITHOE
ANDANIELLA
ANDANIEXIS
ANISOGAMMARUS
ANONYX
AOROIDES
APHERUSA
ARGISSA
ARISTIAS
ARRHINOPSIS
ARRHIS
ARUGA
ASTYRA
ATYLUS
BARROWGAMMARUS
BATHYMEDON
BATHYPOREIA
BOECKOSIMUS
BRUZELIA
BYBLIS
CALLIOPIELLA
CALLIOPIUS
CARINEOGAMMARUS
CARINOGAMMARUS
CASCO
CENTROMEDON
CERADOCUS
CERAPUS
CHAETOGAMMARUS
CHELURA
CHIRONESIMUS
CLEIPPIDES
COROPHIUM
CRANGONYX
CYPHOCARIS
DEXAMINE
DEXAMONICA
DOGIELINOTUS
DULICHIA
DYOPEDOS
ELASMOPUS
EOGAMMARUS
EOHAUSTORIUS
EPIMERIA
ERICTHONIUS
EUCRANGONYX
EULIMNOGAMMARUS
EURYSTHEUS
EURYTENES
EURYTHENES
EUSIROGENES
EUSIRUS
FIMBRIELLA
GAMMARACANTHUS
GAMMARELLUS
GAMMAROPOREIA
GAMMAROPSIS
GAMMARUS
GITANA
GITANOIDES (nomen nudum)
GITANOPSIS
GOESIA
GUERNEA
HALICE
HALIMEDON
HALIRAGES
HALIRAGOIDES
HAPLOOPS
HARPINIA
HAUSTORIUS
HETEROPHOXUS
HIPPOMEDON
HOPLONYX
HYALE
HYALELLA
IDUNELLA
IPHIMEDIA
ISCHYROCERUS
JASSA
KATIUS
KOROGA
KYSKA
LAFYSTIUS
LAGUNOGAMMARUS
LAOTHOES
LEMBOS
LEPECHINELLA
LEPIDEPECREUM
LEPTAMPHOPUS
LEPTOCHEIRUS
LEPTOTHOE
LEUCOTHOE
LILJEBORGIA
LOCUSTOGAMMARUS
LYSIANASSA
LYSIANAX
LYSIANELLA
LYSIANOPSIS
MAERA
MAEROIDES
MARINOGAMMARUS
MEGALORCHESTIA
MELITA
MELPHIDIPPA
MELPHISANA
MENIGRATES
MESOMETOPA
METAPHOXUS
METOPA
METOPELLA
METOPELLOIDES
MICROPROTOPUS
MICRUROPUS
MONOCULODES
MONOCULOPSIS
MUCROGAMMARUS
NEOHELA
NEOPLEUSTES
NICIPPE
NOTOTROPIS
ODIUS
OEDICEROS
ONISIMUS
OPISA
ORADAREA
ORCHESTIA
ORCHESTOIDEA
ORCHOMENE
ORCHOMENELLA
ORCHOMENOPSIS
PACHYNUS
PARADULICHIA
PARALIBROTUS
PARALLORCHESTES
PARAMETOPA
PARAMOERA
PARAMPHITHOE
PARANONYX (nomen nudum)
PARAPHOXUS
PARAPLEUSTES
PARATRYPHOSITES
PARDALISCA
PARDALISCELLA
PAROEDICEROS
PARONESIMUS
PERIOCULODES
PHERUSA
PHIPPSIELLA
PHOTIS
PHOXOCEPHALUS
PHOXUS
PLEONEXES
PLEUSTES
PLEUSYMTES
PODOCEROPSIS
PODOCERUS
POLYCHERIA
PONTHARPINIA
PONTOGENEIA
PONTOPOREIA
PRACHYNELLA
PRISCILLINA
PROBOLOIDES
PROHARPINIA
PROTHAUMATELSON
PROTOMEDEIA
PSAMMONYX
PSEUDALIBROTUS
PSEUDOHAUSTORIUS
PSEUDOPTHALMUS
PSEUDUNCIOLA
PTILOCHEIRUS
RAMELLOGAMMARUS
RHACHOTROPIS
RIVULOGAMMARUS
ROZINANTE
SCHISTURELLA
SIPHONOECETES
SOCARNES
SPINULOGAMMARUS
STEGOCEPHALOPSIS
STEGOCEPHALUS
STENOPLEUSTES
STENOTHOE
STENOTHOIDES
STENULA
STILIPES
SUNAMPHITOE
SYMPLEUSTES
SYNCHELIDIUM
SYNURELLA
SYRRHOE
TALORCHESTIA
TIRON
TMETONYX
TRITROPIS
TRYPHOSA
TRYPHOSELLA
UNCIOLA
URISTES
USCHAKOVIELLA
VERTUMNUS
WANDELIA
WESTWOODILLA
WEYPRECHTIA

Hyperiidea

CYSTISOMA
EUPRIMNO
EUTHEMISTO

HYPERIA
HYPEROCHE
LANCEOLA
OXYCEPHALUS
PARAPHRONIMA
PARATHEMISTO
PHRONIMA
PRIMNO
SCINA
THEMISTO
VIBILIA

Anostraca

ARTEMIA
ARTEMIOPSIS
BRANCHINECTA
BRANCHIPUS
CHIROCEPHALOPSIS
EUBRANCHIPUS
POLYARTEMIA
POLYARTEMIELLA
STREPTOCEPHALUS

Branchiura

ARGULUS

Cirripedia

ANATIFA
BALANUS
CHIRONA
CHTHAMALUS
CLISTOSACCUS
CONCHODERMA
CORONULA
CRYPTOLEPAS
DENDROGASTER
DUPLORBIS
HEPTALOBUS
LEPAS
LOXOTHYLACUS
MEGABALANUS
MITELLA
MYCETOMORPHA
PELTOGASTER
PELTOGASTERELLA
POLLICIPES
SCALPELLUM
SEMIBALANUS
SMILIUM
SOLIDOBALANUS
STOMATOLEPAS
SYLON
TETRACLITA
THOMPSONIA
VERRUCA
XENOBALANUS

Cladocera

ACANTHOLEBERIS
ACROPERUS
ALONA
ALONELLA
ALONOPSIS
ANCHISTROPUS
BIAPERTURA
BOSMINA
BUNOPS
CAMPTOCERCUS
CERIODAPHNIA
CHYDORUS
CONODAPHNIA
DAPHNELLA
DAPHNIA
DIAPHANOSOMA
DISPARALONA
DREPANOTHRIX
DUNHEVEDIA
EUBOSMINA
EURYCERCUS
EVADNE
GRAPTOLEBERIS
HOLOPEDIUM
HYALODAPHNIA
ILYOCRYPTUS
KURZIA
LATHONURA
LATONA
LATONOPSIS
LEPTODORA
LEYDIGIA
LYNCEUS
MACROTHRIX
MOINA
MOINODAPHNIA
MONOSPILUS
OPHRYOXUS
OXYURELLA
PAROPHRYOXUS
PLEUROXUS
PODON
POLYPHEMUS
PSEUDOCHYDORUS
PSEUDOSIDA
RHYNCHOTALONA
SCAPHOLEBERIS
SIDA
SIMOCEPHALUS
STREBLOCERUS
WLASSICSIA

Conchostraca

CAENESTHERIELLA
CYZICUS
ESTHERIA
EULIMNADIA
LEPTESTHERIA
LIMNETIS
LYNCEUS

Copepoda

Calanoida

ACANTHODIAPTOMUS
ACARTIA
AETIDEUS
AETIDIOPSIS
AGLAODIAPTOMUS
AMALLOPHORA
ANOMALOCERA
ARCTODIAPTOMUS
AZYGOKERAS
BRADYETES
BRADYIDIUS
CALANUS
CALOCALANUS
CANDACIA
CENTRAUGAPTILUS
CENTROPAGES
CETOCHILUS
CHIRIDIELLA
CHIRIDIUS
CLAUSOCALANUS
CORNUCALANUS
CORYNURA
DERJUGINIA
DIAPTOMUS
DIAS
DREPANOPUS
EPILABIDOCERA
EPISCHURA
EUCALANUS
EUCHAETA
EUCHIRELLA
EURYTEMORA
GAETANUS
GAIDIUS
HETEROCOPE
HETERORHABDUS
HETEROSTYLITES
IRENAEUS
ISIAS
JASCHNOVIA
LABIDOCERA
LEPTODIAPTOMUS
LIMNOCALANUS
LOPHOTHRIX
MECYNOCERA
MEGACALANUS
METRIDIA
MICROCALANUS
MIMOCALANUS
NANNOCALANUS
NEOSCOLECITHRIX
ONYCHODIAPTOMUS
OSPHRANTICUM
PARACALANUS
PARACANDACIA
PARALABIDOCERA
PARASTEPHOS
PAREUCHAETA
PLEUROMAMMA
PONTELLA
PONTELLINA
PSEUDEUCHAETA
PSEUDOCALANUS
PSEUDOCYCLOPS
PSEUDODIAPTOMUS
RACOVITZANUS
RHINCALANUS
SCAPHOCALANUS
SCOLECITHRICELLA
SCOLECITHRIX
SENECELLA
SKISTODIAPTOMUS
SPINOCALANUS
STEPHOS
TEMORA
TEMORITES
THARYBIS
TORTANUS
UNDINELLA
UNDINOPSIS
UNDINULA
XANTHOCALANUS

Cyclopoida

ACANTHOCYCLOPS
BLAKEANUS
BOTRYLLOPHILUS
CYCLOPINA
CYCLOPS
DIACYCLOPS
DOROPYGOPSIS
DOROPYGUS
ECTOCYCLOPS
EUCYCLOPS
EURYTE
GASTRODELPHYS
GUNENOTOPHORUS
HALICYCLOPS
HAPLOSACCUS
HAPLOSTOMA
HAPLOSTOMELLA
HAPLOSTOMIDES
LEPTOCYCLOPS
MACROCYCLOPS
MEGACYCLOPS
MESOCYCLOPS
MICROCYCLOPS
MYOCHERES
NOTODELPHYS
OITHONA
OITHONINA
OPHIOSEIDES
ORTHOCYCLOPS
PACHYCYCLOPS
PARACYCLOPS
PHOLETERIDES
PLATYCYCLOPS
PYGODELPHYS
SABELLACHERES
SCHIZOPROCTUS
SCOLECODES
TROPOCYCLOPS

Harpacticoida

ACRENHYDROSOMA
ALTEUTHA
AMEIRA
AMEIROPSIS
AMENOPHIA
AMONARDIA
AMPHIASCELLA
AMPHIASCUS
APODOPSYLLUS
ARENOSETELLA
ARGESTES
ASELLOPSIS
ASTEROCHERES
ATTHEYELLA
BRADYA
BRYOCAMPTUS
BULBAMPHIASCUS
CANTHOCAMPTUS
CANUELLA
CERVINIA
CLETOCAMPTUS
CLETODES
DACTYLOPODAMPHIASCOPSIS
DACTYLOPODIA
DACTYLOPUS
DACTYLOPUSIA
DANIELSSENIA
DIARTHRODES
DIOSACCUS
DONSIELLA
DWIGHTIA
ECHINOLAOPHONTES
ECTINOSOMA
ELAPHOIDELLA
ENHYDROSOMA
EPACTOPHANES
EURYCLETODES
EVANSULA
HALECTINOSOMA
HALITHALESTRIS
HARPACTICUS
HETEROLAOPHONTE
HUNTEMANNIA
IDOMENE
IDOMENELLA
IDYA
IDYANTHE
LAOPHONTE
LEIMIA
LEPTAMEIRA
LEPTASTACUS
MACHAIROPUS
MACROSETELLA
MARAENOBIOTUS
MESOCHRA
MESOCLETODES
MICROARTHRIDION
MICROSETELLA
MICROTHALESTRIS
MORARIA
NANNOPUS
NITOCRA
ONYCHOCAMPTUS
PARACAMPTUS
PARADACTYLOPODIA
PARALAOPHONTE
PARALEPTASTACUS
PARALEPTOCARIS
PARAMEIRA
PARAMESOCHRA
PARAMPHIASCELLA
PARAMPHIASCOPSIS
PARANANNOPUS
PARARENOSETELLA
PARASTENHELIA
PARASTENOCARIS
PARATHALESTRIS
PARONYCHOCAMPTUS
PHYLLOTHALESTRIS
PLATYCHELIPUS
PORCELLIDIUM
PROAMEIRA
PSAMATHE
PSEUDOBRADYA
PSEUDOCERVINIA
PSEUDOMESOCHRA
PSEUDOTHALESTRIS
RHIZOTHRIX
RHYNCHOTHALESTRIS
ROBERTSONIA
SARSAMEIRA
SCOTTOLANA
SCUTELLIDIUM
STENHELIA
TACHIDIUS

TEGASTES
TETRAGONICEPS
THALESTRIS
THOMPSONULA
TIGRIOPUS
TISBE
TYPHLAMPHIASCUS
UNICALTEUTHA
WESTWOODIA
ZAUS
ZOSIME

Misophrioida

MISOPHRIA

Monstrilloida

CYMBASOMA
MONSTRILLA
THAUMALEUS

Mormonilloida

MORMONILLA

Poecilostomatoida

ACANTHOCHONDRIA
ANTHESSIUS
BOMOLOCHUS
CHONDRACANTHODES
CHONDRACANTHUS
CLAUSIDIUM
CONAEA
CORYCAEUS
DIOCUS
DORIDICOLA
ERGASILUS
HEMICYCLOPS
HERMANNELLA
HERSILIA
HOLOBOMOLOCHUS
LICHOMOLGUS
MACROCHEIRON
ONCAEA
PARABOMOLOCHUS
PARANTHESSIUS
PSEUDANTHESSIUS
PSEUDOMOLGUS
SAPPHIRINA
SARCOTACES
SELIOIDES
THERSITINA

Siphonostomatoida

ACHTHERES
ANCHORELLA
ANTHOSOMA
APHANODOMUS
ARCTOPONTIUS
ARTOTROGUS
ASCOMYZON
BRACHIELLA
BRADYPONTIUS
CALIGUS
CECROPS
CHAROPINUS
CHONIOSTOMA
CLAVELLA
CLAVELLOPSIS
CYCLORHIZA
DENDRAPTA
DERMATOMYZON
DINEMOURA
DYSPONTIUS
ECHTHROGALEUS
EUDACTYLINA
EURYSILENIUM
HAEMOBAPHES
HATSCHEKIA
HERPYLLOBIUS
LAEMARGUS
LEPEOPHTHEIRUS
LERNAEA
LERNAEOCERA
LERNAEOPODA
LERNAEOPODINA
MYZOPONTIUS
NAOBRANCHIA
NECTOBRACHIA
NEMESIS
NESIPPUS
OMMATOKOITA
ORTHAGORISCOLA
PANDARUS
PARABRACHIELLA
PARARTOTROGUS
PENICULUS
PENNELLA
PHILORTHAGORISCUS
PHRIXOCEPHALUS
PSEUDOCHAROPINUS
SACCOPSIS
SALMINCOLA
SCHISTOBRACHIA
SPHYRION
TANYPLEURUS
THOMSONELLA

Cumacea

ALAUNA
ANCHICOLURUS
BRACHYDIASTYLIS
CAMPYLASPIS
COLUROSTYLIS
CUMA
CUMELLA
CYCLASPIS
DIASTYLIS
DIASTYLOPSIS
EKDIASTYLIS
EUDORELLA
EUDORELLOPSIS
HEMILAMPROPS
LAMPROPS
LEPTOCUMA
LEPTOSTYLIS
LEUCON
MANCOCUMA
MESOLAMPROPS
OXYUROSTYLIS
PETALOSARSIA
PSEUDOCUMA
VAUNTHOMPSONIA

Decapoda

Anomura

ACANTHOLITHODES
BERNHARDUS
CRYPTOLITHODES
DERMATURUS
DISCORSOPAGURUS
ECHIDNOCERUS
ELASSOCHIRUS
EMERITA
EUPAGURUS
HAPALOGASTER
LABIDOCHIRUS
LEPEOPUS
LEPTOLITHODES
LITHODES
LOPHOLITHODES
MUNIDA
MUNIDOPSIS
OEDIGNATHUS
ORTHOPAGURUS
PACHYCHELES
PAGURISTES
PAGUROPSIS
PAGURUS
PARALITHODES
PARALOMIS
PARAPAGURUS
PETALOCERUS
PETROLISTHES
PHYLLOLITHODES
PLACETRON
PORCELLANA
PYLOPAGURUS
RHINOLITHODES

Brachyura

ARENAEUS
BATHYNECTES
CALLINECTES
CANCER
CARCINIDES
CARCINUS
CHIONOECETES
CHLORODIUS
CHORILIA
CRYPTOPHRYS
EPIALTUS
ERIMACRUS
ERIOCHEIR
ERIPHIA
FABIA
GELASIMUS
GERYON
GRAPSUS
HEMIGRAPSUS
HETEROGRAPSUS
HYAS
HYASTENUS
LIBINIA
LOPHOPANOPEUS
LOPHOZOZYMUS
MAJA
METACARCINUS
MIMULUS
MURSIA
NEOPANOPE
NEPTUNUS
OCYPODE
OPILIO (?)
OREGONIA
OVALIPES
PACHYGRAPSUS
PANOPEUS
PELIA
PHILYRA
PINNIXA
PINNOTHERES
PLANES
PLATYCARCINUS
PORTUNUS
PSEUDOGRAPSUS
PUGETTIA
RAPHONOTUS
RHITHROPANOPEUS
SCLEROPLAX
SCYRA
TELMESSUS
TRICHOCARCINUS
TRICHOCERA
UCA
XANTHO

Caridea

ALPHEUS
ARGIS
BETAEUS
CARIDION
CHERAPHILUS
CRAGO
CRANGON
DICHELOPANDALUS
EUALUS
HEPTACARPUS
HETAIRUS
HIPPOLYTE
HYMENODORA
LATREUTES
LEBBEUS
NECTOCRANGON
NOTOSTOMUS
PALAEMON
PALAEMONETES
PANDALOPSIS
PANDALUS
PARACRANGON
PASIPHAEA
PERICLIMENES
PLESIONIKA
PONTOPHILUS
SABINEA
SCLEROCRANGON
SPIRONTOCARIS

Macrura

ASTACUS
AXIOPSIS
AXIUS
CALASTACUS
CALLIANASSA
CALOCARIS
CAMBARUS
FALLICAMBARUS
GEBIA
HOMARUS
ORCONECTES
PACIFASTACUS
POTAMOBIUS
UPOGEBIA

Penaeidea

GENNADAS
PLESIOPENAEUS
SERGESTES

Euphausiacea

EUPHAUSIA
MEGANYCTIPHANES
NEMATOBRACHION
NEMATOSCELIS
NYCTIPHANES
RHODA
STYLOCHEIRON
TESSARABRACHION
THYSANOESSA
THYSANOPODA

Isopoda

AEGA
ALLONISCUS
ANCEUS
ANTHURA
ARCTURUS
ARGEIA
ASELLODES
ASELLOPSIS
ASELLUS
ASTACILLA
BOPYROIDES
BOPYRUS
CAECIDOTEA
CALATHURA
CHIRIDOTEA
CILICAEA
CIROLANA
CONILERA
CYATHURA
CYMODOCE
DAJUS
DESMOSOMA
DETONELLA
DYNAMENE
DYNAMENELLA
EDOTEA
EPELYS
EUGERDA
EURYCOPE
EXCIROLANA
EXOSPHAEROMA
GLYPTONOTUS
GNATHIA
GNORIMOSPHAEROMA
GYGE
HALIOPHASMA
HEMIARTHRUS
HEMIONISCUS
HOLOPHRYXUS
IANIROPSIS
IANTHE
IDARCTURUS
IDOTAEGA
IDOTEA

ILYARACHNA
IOLELLA
IONE
JAERA
JAEROPSIS
JANIRA
JANIRALATA
LIGIA
LIGIDIUM
LIGYDA
LIMNORIA
LIRCEUS
LIRIOPSIS
LIRONECA
LITTOROPHILOSCIA
MACROSTYLIS
MANCASELLUS
MESIDOTEA
MICROCERBERUS
MUNIDION
MUNNA
MUNNOGONIUM
MUNNOPSIS
NEOSPHAEROMA
PARACERCEIS
PARANTHURA
PENTIDOTEA
PHILOSCIA
PHRYXUS
PHYLLODURUS
PLEUROGONIUM
PLEUROPRION
PORTUNION
PRANIZA
PSEUDIONE
PTILANTHURA
ROCINELA
SADURIA
SALMASELLUS
SPHAEROMA
STENOSOMA
SYNIDOTEA
SYSCENUS
TECTICEPS

Leptostraca

EPINEBALIA
NEBALIA
NEBALIELLA

Mysidacea

ACANTHOMYSIS
AMBLYOPS
ARCHAEOMYSIS
BOREOMYSIS
CAESAROMYSIS
CERATOMYSIS
ERYTHROPS
EUCHAETOMERA
EUCHAETOMEROPSIS
EUCOPIA
GNATHOPHAUSIA
HETEROMYSIS
HOLMESIELLA
HYPERERYTHROPS
INUSITATOMYSIS
METERYTHROPS
MICHTHEIMYSIS
MYSIDELLA
MYSIDETES
MYSIS
NEOMYSIS
ORIENTOMYSIS
PARERYTHROPS
PRAUNUS
PRONEOMYSIS
PSEUDOMMA
PUGETOMYSIS
STILOMYSIS

Notostraca

APUS
LEPIDURUS
TRIOPS

Ostracoda

ACANTHOCYTHEREIS
ACETABULOSOMA
ACTINOCYTHEREIS
AMBOSTRACON
ARGILLOECIA
ASPIDOCONCHA
ASTEROPE
BAFFINICYTHERE
BENSONOCYTHERE
BRADYCINETUS
BYTHOCYTHERE
CALLISTOCYTHERE
CANDOCYPRIA
CANDOCYPRINOTUS
CANDONA
CARINOCYTHEREIS
CLUTHIA
CONCHOECIA
CUSHMANIDEA
CYCLOCYPRIS
CYLINDROLEBERIS
CYPRIA
CYPRICERCUS
CYPRICONCHA
CYPRIDEIS
CYPRIDINA
CYPRIDOPSIS
CYPRINOTUS
CYPRIS
CYPROIS
CYTHERE
CYTHEREIS
CYTHERETTA
CYTHERIDEA
CYTHERIDEIS
CYTHERINA
CYTHERISSA
CYTHERITES
CYTHEROIS
CYTHEROMORPHA
CYTHEROPTERON
CYTHERURA
DARWINULA
DIASTEROPE
DOLEROCYPRIS
ECHINOCYTHEREIS
ELOFSONELLA
ENTOCYTHERE
EUCYPRIS
EUCYTHERE
EUCYTHERIDEA
EUPHILOMEDES
FINMARCHINELLA
HALOCYPRIS
HARBANSUS
HEMICYTHERE
HEMICYTHERURA
HERMANITES
HERPETOCYPRIS
HETEROCYPRIDEIS
HETEROCYPRIS
HIRSCHMANNIA
HULINGSINA
ILYOCYPRIS
ILYODROMUS
ISOCYPRIS
JONESIA
KRITHE
LEPTOCYTHERE
LIMNOCYTHERE
LOXOCONCHA
MACROCYTHERE
MEGALOCYPRIS
MUELLERINA
MUNSEYELLA
NEREINA
NORMANICYTHERE
NOTODROMAS
PALMENELLA
PARACANDONA
PARACYTHEROIS
PARADOXOSTOMA
PARASTEROPE
PATAGONACYTHERE
PELOCYPRIS
PHILOMEDES
PHYSOCYPRIA
PIONOCYPRIS
POLYCOPE
PONTOCYPRIS
POTAMOCYPRIS
PRIONOCYPRIS
PSEUDOCYTHERE
PSEUDOCYTHERETTA
PTERYGOCYTHEREIS
RABILIMIS
REDEKEA
ROBERTSONITES
ROUNDSTONIA
RUTIDERMA
SAHNIA
SCLEROCHILUS
SEMICYTHERURA
SPIROCYPRIS
TETRACYTHERURA
THAEROCYTHERE
THERMASTROCYTHERE
TRACHYLEBERIS
VARGULA
XESTOLEBERIS

Tanaidacea

ANATANAIS
CRYPTOCOPE
HARGERIA
HETEROTANAIS
LEPTOCHELIA
LEPTOGNATHIA
PANCOLUS
PARATANAIS
PSEUDOLEPTOCHELIA
PSEUDOTANAIS
SALEMIA
SPHYRAPUS
TANAIS
TANAISSUS
TYPHLOTANAIS

CTENOPHORA

BEROE
BOLINA
BOLINOPSIS
CYDIPPE
DRYODORA
EUCHLORA
HORMIPHORA
MERTENSIA
MNEMIOPSIS
PLEUROBRACHIA
TINERFE

ECHINODERMATA

Asteroidea

ACANTHARCHASTER
ALEUTIASTER
ALLASTERIAS
APHANASTERIAS
ARCHASTER
ASTERACANTHION
ASTERIAS
ASTERINA
ASTERISCUS
ASTEROPSIS
ASTROGONIUM
BATHYBIASTER
BRISINGA
CALVERIA
CERAMASTER
CRIBRELLA
CROSSASTER
CTENASTERIAS
CTENODISCUS
DERMASTERIAS
DIPLOPTERASTER
ECHINASTER
EVASTERIAS
FREYELLA
GEPHYREASTER
GONIASTER
HENRICIA
HEXASTER
HIPPASTERIA
HYMENASTER
ICASTERIAS
KORETHRASTER
LEPTASTERIAS
LEPTYCHASTER
LETHASTERIAS
LINCKIA
LOPHASTER
LUIDIA
LUIDIASTER
MEDIASTER
MIMASTER
NEARCHASTER
ODINIA
ORTHASTERIAS
PATIRIA
PEDICELLASTER
PENTAGONASTER
PISASTER
PONTASTER
PORANIOMORPHA
PORANIOPSIS
PSEUDARCHASTER
PSILASTER
PTERASTER
PTERASTERIDES
PYCNOPODIA
RETASTER
SOLASTER
STENASTERIAS
STEPHANASTERIAS
STICHASTER
STYLASTERIAS
TARSASTER
TEMNASTER
TOSIA
TREMASTER
URASTER
URASTERIAS
ZOROASTER

Crinoidea

ALECTO
ANTEDON
FLOROMETRA
HATHROMETRA
HELIOMETRA
POLIOMETRA
RETIOMETRA
RHIZOCRINUS
TRICHOMETRA
TROPIOMETRA

Echinoidea

ALLOCENTROTUS
ARBACIA
BRISASTER
CLYPEASTER
DENDRASTER
DIADEMA
ECHINARACHNIUS
ECHINOMETRA
ECHINUS
EURYECHINUS
LOVENIA
LOXECHINUS
PHORMOSOMA
SCHIZASTER
STRONGYLOCENTROTUS
TOXOPNEUSTES

Holothuroidea

ANAPERUS
ASPIDOCHIR
CAUDINA
CHIRIDOTA
CUCUMARIA
CUVIERA
DUASMODACTYLA

ECHINOCUCUMIS
EUPENTACTA
EUPYRGUS
HEDINGIA
HOLOTHURIA
LEPTOSYNAPTA
LIOSOMA
LOPHOTHURIA
MOLPADIA
MYRIOTROCHUS
OCNUS
ORCULA
PARACAUDINA
PARASTICHOPUS
PENTACTA
PENTAMERA
PSOLIDIUM
PSOLUS
SCLERODACTYLA
STEREODERMA
STICHOPUS
SYNAPTA
THYONE
THYONIDIUM
TOXODORA
TROCHINUS
TROCHOSTOMA

Ophiuroidea

AMPHIODIA
AMPHIOPLUS
AMPHIPHOLIS
AMPHIURA
ASTERONYX
ASTROCHELE
ASTRONEBRIS
ASTROPHYTON
AXIOGNATHUS
DIAMPHIODIA
EURYALE
GORGONOCEPHALUS
LUTKENIA
OPHIACANTHA
OPHIACTIS
OPHIOCOMA
OPHIOCONIS
OPHIOCTEN
OPHIODERMA
OPHIOGLYPHA
OPHIOGLYPHINA
OPHIOLEBES
OPHIOLEPIS
OPHIOMUSIUM
OPHIONEREIS
OPHIOPELTA
OPHIOPENIA
OPHIOPHOLIS
OPHIOPHTHALMUS
OPHIOPLEURA
OPHIOPLOCUS
OPHIOPSILA
OPHIOPTERIS
OPHIOPUS
OPHIOSCOLEX
OPHIOTHRIX
OPHIOZEA
OPHIURA
STEGOPHIURA
UNIOPLUS

ECHIURA

ARHYNCHITE
BONELLIA
BONELLIOPSIS
ECHIURUS
HAMINGIA
NELLOBIA

ENTOPROCTA

BARENTSIA
CORIELLA
GONYPODARIA
LOXOSOMA
LOXOSOMELLA
MYOSOMA
PEDICELLINA
URNATELLA

GASTROTRICHA

CHAETONOTUS
MACRODASYS
MUSELLIFER
PARATURBANELLA
STYLOCHAETA
TETRANCHYRODERMA
TURBANELLA

HEMICHORDATA

BALANOGLOSSUS
GLOSSOBALANUS
SACCOGLOSSUS
STEREOBALANUS

KINORHYNCHA

CAMPYLODERES
ECHINODERES
PYCNOPHYES
TRACHYDEMUS

MOLLUSCA

Aplacophora

CHAETODERMA
CRYSTALLOPHRISSON
MEIOMENIA
PRONEOMENIA

Bivalvia

ABRA
ACILA
ACTINOBOLUS
ACTINONAIAS
ADONTORHINA
ADULA
AEQUIPECTEN
AGRIODESMA
ALASMIDONTA
ALIGENA
AMBLEMA
AMUSIUM
ANATINA
ANGULUS
ANISODONTA
ANODONTA
ANODONTOIDES
ANOMIA
APHRODITE
ARCA
ARCTICA
ARCTINULA
ARCUATULA
ARGOPECTEN
ASTARTE
AURICULA
AXINAEA
AXINOPSIDA
AXINOPSIS
AXINULUS
AXINUS
BANKIA
BARNEA
BATHYARCA
BOREACOLA
BORNIA
BOTULA
BRYOPHILA
CALLISTA
CALLITHACA
CALLOCARDIA
CALYPTOGENA
CAMPTONECTES
CARDIOMYA
CARDITA
CARDITAMERA
CARDIUM
CARUNCULINA
CERASTODERMA
CERONIA
CHACEIA
CHAMA
CHIRONIA
CHLAMYS
CLEMENTIA
CLIDIOPHORA
CLINOCARDIUM
COCHLODESMA
COMPLANARIA
COMPSOMYAX
COOPERELLA
CORBULA
CRASSINA
CRASSIVENUS
CRASSOSTREA
CRENELLA
CRENODONTA
CRYPTODON
CRYPTOMYA
CUMINGIA
CUSPIDARIA
CYCLAS
CYCLOCARDIA
CYCLONAIAS
CYCLOPECTEN
CYPRINA
CYRTODARIA
CYTHEREA
DACRYDIUM
DARINA
DELECTOPECTEN
DERMATOMYA
DIPLODONTA
DYSNOMIA
ELLIPTIO
ENSATELLA
ENSIS
ENTODESMA
ERYCINA
EURYNIA
FUSCONAIA
GARI
GASTRANA
GEMMA
GLANS
GLYCYMERIS
GOMPHINA
GONIDEA
HABEPEGRIS
HEMILASTENA
HIATELLA
HINNITES
HUMILARIA
HYRIDELLA
KELLIA
KENNERLIA
LAEVICARDIUM
LAMPSILIS
LASAEA
LASMIGONA
LAZARIA
LEDA
LEDELLA
LEIOMYA
LEPTODEA
LEPTON
LIGUMIA
LIMA
LIMARIA
LIMATULA
LIMEA
LIMOPSIS
LIOCARDIUM
LIOCYMA
LITHOPHAGA
LUCINA
LUCINOMA
LUTRARIA
LYONSIA
MACHAERA
MACOMA
MACTRA
MALLETIA
MARCIA
MARGARITANA
MARGARITIFERA
MEGACRENELLA
MEGAYOLDIA
MERCENARIA
MESODESMA
METAPTERA
MICROMYA
MIODON
MIODONTISCUS
MODIOLARIA
MODIOLUS
MOERA
MONIA
MONTACUTA
MULINIA
MUSCULIUM
MUSCULUS
MYA
MYSELLA
MYTILIMERIA
MYTILUS
NEAERA
NEAEROMYA
NEMOCARDIUM
NETASTOMA
NETTASTOMELLA
NICANIA
NUCULA
NUCULANA
OBLIQUARIA
OBOVARIA
OROBITELLA
OSTEODESMA
OSTREA
PACHYDESMA
PANDORA
PANDORINA
PANOMYA
PANOPEA
PAPHIA
PARAPHOLAS
PARAPTERA
PARVILUCINA
PATINOPECTEN
PECTEN
PECTUNCULUS
PENITELLA
PERIPLOMA
PERONAEA
PETRICOLA
PETRICOLARIA
PHACOIDES
PHILOBRYA
PHOLADIDEA
PHOLAS
PISIDIUM
PITAR
PLACOPECTEN
PLACUNANOMIA
PLAGIOLA
PLATYODON
PLECTODON
PLECTOMERUS
PLEUROBEMA
PODODESMUS
POROMYA
PORTLANDIA
PRIENE
PROPEAMUSSIUM
PROPTERA
PROTOCARDIA
PROTOTHACA
PSAMMOBIA
PSEPHIDIA
PSEPHIS
PSEUDAMUSIUM
PSEUDOCHAMA
PSEUDOPYTHINA
PSILOTEREDO
PTYCHOBRANCHUS
PYTHINA
QUADRULA
RHOMBOIDELLA
RICTOCYMA
ROCHEFORTIA
RUPELLARIA
SANGUINOLARIA
SAXICAVA
SAXIDOMUS
SCHIZOTHAERUS
SEMELE
SERRIPES

SILIQUA
SIMPSONICONCHA
SOLAMEN
SOLECURTUS
SOLEMYA
SOLEN
SOLENOMYA
SOLENSIS (SIC)
SOLETELLINA
SPHAERIUM
SPHENIA
SPISULA
STANDELLA
STROPHITUS
SYMPHYNOTA
TAGELUS
TAPES
TARAS
TELLIMYA
TELLINA
TEREDO
THELIDERMA
THRACIA
THYASIRA
TINDARIA
TIVELA
TOTTENIA
TRANSENNELLA
TRAPEZIUM
TRESUS
TRUNCACILA
TRUNCILLA
TURTONIA
UNIO
UNIOPSIS
VENERICARDIA
VENERUPIS
VENUS
VILLOSA
VOLSELLA
XYLOPHAGA
XYLOTRYA
YOLDIA
YOLDIELLA
ZIRFAEA

Cephalopoda

ABRALIOPSIS
ALLOPOSUS
ARCHITEUTHIS
ARGONAUTA
BATHYPOLYPUS
BELONELLA
BENTHOCTOPUS
BERRYTEUTHIS
BRACHIOTEUTHIS
CALLITEUTHIS
CHIROTEUTHIS
CIRROCTOPUS
CIRROTEUTHIS
GALITEUTHIS
GONATOPSIS
GONATUS
GRIMPOTEUTHIS
HETEROTEUTHIS
HISTIOTEUTHIS
ILLEX
JAPETELLA
LEACHIA
LESTOTEUTHIS
LOLIGO
MASTIGOTEUTHIS
MEGALOCRANCHIA
MELEAGROTEUTHIS
MOROTEUTHIS
OCTOPOTEUTHIS
OCTOPUS
OMMASTREPHES
ONYCHOTEUTHIS
OPISTHOTEUTHIS
PAROCTOPUS
PHILONEXIS
PINNOCTOPUS
POLYPUS
PTERYGIOTEUTHIS
PYRGOPSIS
PYROTEUTHIS
RHYNCHOTEUTHIS
ROSSIA
SEMIROSSIA
SEPIA
SEPIOTEUTHIS
SPIRULA
STAUROTEUTHIS
STHENOTEUTHIS
STOLOTEUTHIS
TANINGIA
TAONIUS
TETRONYCHOTEUTHIS
THELIDOTEUTHIS

Gastropoda

ACANTHODORIS
ACELLA
ACERA
ACIRSA
ACLIS
ACMAEA
ACROLOXUS
ACRYBIA
ACTEOCINA
ACTEON
ADALARIA
ADELOMELON
ADEORBIS
ADMETE
AEGIRES
AEOLIDIA
AEOLIDIELLA
AEOLIS
AFORIA
AGLAJA
AKERA
AKIODORIS
ALDERIA
ALDISA
ALECTRION
ALETES
ALEXIA
ALIGENA
ALVANIA
ALVINIA
AMALTHEA
AMAURA
AMAUROPSIS
AMNICOLA
AMPHISPHYRA
AMPHISSA
AMYCLA
ANABATHRON
ANACHIS
ANAPLOCAMUS
ANCISTROLEPIS
ANCULA
ANCYLUS
ANISODORIS
ANOMALOSIPHO
ANTIOPELLA
ANTIPLANES
APLEXA
APLYSIA
APORRHAIS
AQUILONARIA
ARCHIDORIS
ARCTOMELON
ARCTONCHIS
ARGOBUCCINUM
ARMIGER
ARMINA
ARRHOGES
ASSIMINEA
ASTRAEA
ASTYRIS
ATLANTA
AULACOFUSUS
AUSTROTROPHON
BAKERILYMNAEA
BALCIS
BARLEEIA
BATILLARIA
BELA
BERINGIUS
BERTHELLA
BIOMPHALARIA
BITHYNIA
BITTIUM
BIVONIA
BOREOMELON
BOREOSCALA
BOREOTROPHON
BUCCINOFUSUS
BUCCINUM
BULBUS
BULIMNEA
BULIMUS
BULLA
BULLINA
BYTHINELLA
CADLINA
CAECUM
CALLIOSTOMA
CALYPTRAEA
CAMPELOMA
CANCELLARIA
CANTHOPSIS
CAPELLINIA
CAPULACMAEA
CAPULUS
CARDIAPODA
CARINARIA
CATRIONA
CAVOLINIA
CEMORIA
CERATOSTOMA
CERITHIDEA
CERITHIELLA
CERITHIOPSIS
CERITHIUM
CHEILEA
CHEMNITZIA
CHENOPUS
CHIORAERA
CHLOROSTOMA
CHROMODORIS
CHRYSALLIDA
CHRYSODOMUS
CIDARINA
CINCINNATIA
CINGULA
CLANCULUS
CLATHRODRILLIA
CLEODORA
CLIO
CLIONE
COCCULINA
COLLISELLA
COLUMBELLA
COLUS
COMENTEROXENOS
CORALLIOPHILA
CORAMBE
CORAMBELLA
COROLLA
CORYPHELLA
COUTHOUYELLA
CRASSIDROMUS
CRASSISPIRA
CRATENA
CREPIDULA
CREPIPATELLA
CRESEIS
CRUCIBRANCHAEA
CRUCIBULUM
CRYPTOBRANCHIA
CUMANOTUS
CUTHONA
CUTHONELLA
CYCLOSTREMA
CYCLOSTREMELLA
CYLICHNA
CYLICHNELLA
CYPRAEOLINA
CYTHARA
CYTHARELLA
DAPHNELLA
DENDRODORIS
DENDRONOTUS
DENDROPOMA
DIACRIA
DIALA
DIAPHANA
DIASTOMA
DIAULULA
DIODORA
DIRONA
DISCODORIS
DISCUS
DORIDELLA
DORIDIGITATA
DORIDIUM
DORIS
DOTO
DRILLIA
DUVAUCELIA
ELYSIA
EMARGINULA
EMBLETONIA
EOLIS
EPITONIUM
EUBRANCHUS
EUCLIO
EULIMA
EUPLEURA
EUSPIRA
EUTHRIA
EXILIA
EXILIOIDEA
FARTULUM
FASCIOLARIA
FERRISSIA
FIONA
FISSURELLA
FISSURIDEA
FISSURISEPTA
FLABELLINA
FLABELLINOPSIS
FLUMINICOLA
FOSSARIA
FRIGIDOALVANIA
FULGORARIA
FUSINUS
FUSITRITON
FUSUS
GALBA
GALERUS
GASTROPTERON
GIBBULA
GLAUCUS
GLOSSODORIS
GLYPHIS
GONIOBASIS
GONIODORIS
GONYODISCUS
GRANULINA
GYRAULUS
HALIOTIS
HALISTYLUS
HALOCONCHA
HAMINOEA
HEDYLOPSIS
HELIOTROPIS
HELISOMA
HEMITOMA
HERMAEA
HERMAEINA
HERMISSENDA
HETEROFUSUS
HIPPONIX
HOMALOPOMA
HYALINA
HYDROBIA
IDULIA
ILYANASSA
IPHINOE
ISAPIS
ISELICA
ISSA
JANTHINA
JUGA
JUMALA
KURTZIA
KURTZIELLA
LACUNA
LAEVAPEX
LAILA
LAMELLARIA
LAMELLIDORIS
LEPETA
LEPTOGYRA
LEPTONYX
LEPTOTHYRA
LEUCOSYRINX
LIMACINA
LIMNERIA
LIOMESUS
LIOPLAX

LIOSTOMIA
LIRULARIA
LISCHKEIA
LITHOGLYPHUS
LITTORINA
LITTORINELLA
LORA
LOTTIA
LUNATIA
LYMNAEA
MACHAEROPLAX
MAMMA
MANGELIA
MARGARITA
MARGARITES
MARGARITOPSIS
MARGINELLA
MARSENINA
MARSTONIA
MEGATEBENNUS
MELAMPUS
MELANELLA
MELANIA
MELANOCHALAMYS
MELANTHO
MELIBE
MENESTHO
MENETUS
MEROVIA
MESALIA
MICRANELLUM
MICROGLYPHIS
MITRELLA
MITROMORPHA
MOELLERIA
MOHNIA
MONILIOPSIS
MONTEREINA
MUMIOLA
NACELLA
NASSA
NASSARIUS
NATICA
NEPTUNEA
NEVERITA
NITIDELLA
NITIDISCALA
NODOTOMA
NODULUS
NOTOACMAEA
NUCELLA
OBESITOMA
OCENEBRA
ODONTOSTOMIA
ODOSTOMIA
OENOPOTA
OLEA
OLIVELLA
ONCHIDELLA
ONCHIDIOPSIS
ONCHIDORUS
ONOBA
OPALIA
OPHIODERMELLA
OVATELLA
PACHYPOMA
PAEDOCLIONE
PALIO
PALUDESTRINA
PALUDINA
PALUDINELLA
PATELLA
PATELLOIDA
PETALOCONCHUS
PHASIANELLA
PHILINE
PHORCUS
PHYLLAPLYSIA
PHYSA
PHYSELLA
PILIDIUM
PILISCUS
PLACIDA
PLACOBRANCHUS
PLANORBELLA
PLANORBIS
PLANORBULA
PLANORBULINA
PLEUROBRANCHUS
PLEUROCERA
PLEUROPHYLLIDIA
PLEUROTOMA
PLEUROTOMARIA
PLEUROTOMELLA
PLICIFUSUS
PNEUMODERMOPSIS
POLINICES
POLYCERA
POMATIOPSIS
POTAMIDES
PRECUTHONA
PRIENE
PROBLACMAEA
PROBYTHINELLA
PROCTOPORIA
PROMENETUS
PROPEBELA
PSEUDOMUREX
PSEUDOSUCCINEA
PSEUDOVERMIS
PTERORHYTIS
PTEROTRACHEA
PTYCHATRACTUS
PUNCTURELLA
PURPURA
PYRAMIDELLA
PYRAMIS
PYRULOFUSUS
RADIX
RAPHITOMA
RETUSA
RICTAXIS
RIMULA
RISSOA
RISSOELLA
RISSOINA
ROSTANGA
ROSTELLARIA
SABIA
SAYELLA
SCALA
SCALARIA
SCAPHANDER
SCAPHELLA
SCELIDOTOMA
SCHIZOPYGA
SCISSURELLA
SCOTTIA
SCURRIA
SCYLLAEA
SEARLESIA
SEGMENTINA
SERPULORBIS
SIGARETUS
SINUM
SIPHO
SIPHONARIA
SKENEA
SKENEOPSIS
SOLARIELLA
SOMATOGYRUS
SPIRATELLA
SPIRIALIS
SPIROGLYPHUS
STAGNICOLA
STILIGER
STROMBELLA
STROMBIFORMIS
STYLIOLA
SUAVODRILLIA
SURCULA
SYNCERA
TACHYRHYNCHUS
TARANIS
TECTONATICA
TECTURA
TEGULA
TENELLIA
TERGIPES
THAIS
THESBIA
THLIPTODON
THYONICOLA
TOCHUINA
TORELLIA
TORNATINA
TRICHOTROPIS
TRICOLIA
TRINCHESIA
TRIOPHA
TRIPHORA
TRITIA
TRITON
TRITONALIA
TRITONIA
TRITONIUM
TRITONOFUSUS
TROCHUS
TROPHON
TROPHONOPSIS
TRUNCARIA
TRYCHOCYCLUS
TURBO
TURBONILLA
TURCICULA
TURRITELLA
TURRITELLOPSIS
UROSALPINX
UTRICULUS
VALVATA
VANCLEAVEIA
VELUTELLA
VELUTINA
VERMETUS
VITRINELLA
VITULARIA
VIVIPARUS
VOLUTELLA
VOLUTHARPA
VOLUTOMITRA
VOLUTOPSIUS
VOLVULA
VOLVULELLA
ZIZIPHINUS

Polyplacophora

ACANTHOPLEURA
AMICULA
BASILIOCHITON
CALLISTOCHITON
CHAETOPLEURA
CHITON
CRYPTOCHITON
CYANOPLAX
DENDROCHITON
DIARTHROCHITON
HANLEYA
ISCHNOCHITON
ISCHNORADSIA
KATHARINA
LEPIDOCHITON
LEPIDOCHITONA
LEPIDOPLEURUS
LEPIDOZONA
LEPTOCHITON
MOPALIA
NUTTALLINA
PLACIPHORELLA
SCHIZOPLAX
STENOPLAX
STIMPSONIELLA
SYMMETROGEPHYRUS
TONICELLA
TONICIA
TRACHYDERMON
TRACHYRADSIA

Scaphopoda

ANTALIS
CADULUS
DENTALIUM
SIPHONODENTALIUM

NEMATODA

ACANTHONCHUS
ACTINOLAIMUS
ACTINONEMA
ADONCHOLAIMUS
ANOPLOSTOMA
ANTICOMA
APHANOLAIMUS
APORCELAIMUS
ARAEOLAIMOIDES
ARAEOLAIMUS
ARCTIDORYLAIMUS
ATROCHROMADORA
AXONOLAIMUS
BATHYLAIMUS
BIARMIFER
BRADYLAIMUS
BUDORYLAIMUS
CALYPTRONEMA
CERAMONEMA
CHONIOLAIMUS
CHROMADORA
CHROMADORELLA
CHROMADORINA
CHROMADORITA
CHROMASPIRINA
CLARKUS
COBBIA
COOMANSUS
CRYPTONCHUS
CYATHOLAIMUS
CYLINDROLAIMUS
CYLINDROTHERISTUS
DEONTOSTOMA
DESMOLAIMUS
DICHROMADORA
DITLEVSENIA
DOLICHODORUS
DOLICHOLAIMUS
DORYLAIMUS
DORYLLIUM
ELEUTHEROLAIMUS
ENOPLOIDES
ENOPLOLAIMUS
ENOPLUS
EUDORYLAIMUS
EURYSTOMINA
FILIPJEVINEMA
GAMMANEMA
GRAPHONEMA
GYMNOLAIMUS
HALIPLECTUS
HYALACANTHION
HYDROMERMIS
HYPODONTOLAIMUS
ILLIUM
IRONUS
LATRONEMA
LAURATONEMA
LEPTOLAIMUS
LINHOMOEUS
LONGICYATHOLAIMUS
LONGIDORUS
MESACANTHION
MESACANTHOIDES
MESODORYLAIMUS
MESOTHERISTUS
METACHROMADOR-
OIDES
METACYATHOLAIMUS
METALINHOMOEUS
METONCHOLAIMUS
MICROLAIMUS
MONHYSTERA
MONONCHUS
MONOPOSTHIA
MYLONCHULUS
NEOCHROMADORA
NEOMESOMERMIS
NEONYX
NUDORA
ODONTOPHORA
ONCHOLAIMIUM
ONCHOLAIMUS
ONYX
OXYONCHUS
PARACANTHONCHUS
PARAMICROLAIMUS
PARAMONHYSTERA
PARAMONONCHUS
PARAPLECTONEMA
PARASCOLAIMUS
PAREURYSTOMINA
PHANODERMA
PLECTUS
POMPONEMA
PONTONEMA
PRIONCHULUS
PROCHROMADORELLA
PSEUDOCHROMADORA
PSEUDOMERIS

PTYCHOLAIMELLUS
PUNCTODORA
RHABDITIS
RHABDODEMANIA
RHYNCHONEMA
SABATIERA
SPHAEROLAIMUS
SPILOPHORELLA
SPIRINA
STEINERIA
STEINERIDORA
SYMPLOCOSTOMA
SYNODONTIUM
SYRINGOLAIMUS
THALASSOALAIMUS
THERISTUS
THORACOSTOMA
TOBRILUS
TRILEPTIUM
TRILOBUS
TRIPYLA
TRIPYLOIDES
TYLENCHOLAIMUS
TYLENCHUS
VISCOSIA

NEMATOMORPHA

GORDIUS
PARAGORDIUS

NEMERTEA

AMPHINEMERTES
AMPHIPORUS
BASEODISCUS
CARCINONEMERTES
CARINELLA
CARINOMA
CEPHALOTHRIX
CEREBRATULUS
DREPANOPHORUS
EMPLECTONEMA
EUBORLASIA
LINEUS
MALACOBDELLA
MICRURA
NAREDA
NEMERTES
NEMERTOPSIS
OERSTEDIA
OMATOPLEA
OPHIONEMERTES
OTOTYPHLONEMERTES
PARANEMERTES
PARAPOLIA
POLIA
POSEIDON
PROCEPHALOTHRIX
PROSTOMATELLA
TAENIOSOMA
TETRASTEMMA
TUBULANUS
TUBULAXIA
UNIPORUS
ZYGONEMERTES

PHORONIDA

ACTINOTROCHA (1)
PHORONIS
PHORONOPSIS

PLATYHELMINTHES

Trematoda

ACANTHOCOTYLE
ACTINOCLEIDUS
ANCYROCEPHALUS
ANONCHOHAPTOR
ANTHOCOTYLE
APOPHALLUS
CAPSALA
CERCARIA
CLEIDODISCUS
CLINOSTOMUM
CRASSIPHIALA
CRYPTOCOTYLE
DACTYLOCOTYLE
DACTYLOGYRUS
DICLIDOPHORA
DICLIDOPHOROIDES
DICLYBOTHRIUM
DIPLOBOTHRIUM
DIPLOSTOMULUM
DIPLOSTOMUM
DISCOCOTYLE
ENTOBDELLA
EPIBDELLA
ERPOCOTYLE
GALACTOSOMUM
GYRODACTYLOIDES
GYRODACTYLUS
ICELANONCHOHAPTOR
LYRODISCUS
MAZOCRAEOIDES
MEGALOCOTYLE
MICROCOTYLE
NEASCUS (6)
NEODISCOCOTYLE
NITZSCHIA
OCTOBOTHRIUM
OCTOCOTYLE
OCTOMACRUM
ONCHOCOTYLE
PELLUCIDHAPTOR
PROSORHYNCHUS
PSUEDACANTHOCOTYLA
PSEUDACOLPENTERON
PSEUDOMAZOCRAEOIDES
PSEUDOMURRAYTREMA
STEPHANOSTOMUM
TETRAONCHUS
TRISTOMA
TROCHOPUS
UDONELLA
UROCLEIDUS
UVULIFER

Turbellaria

ACEROTISA
AMERICANAPLANA
CASTRADA
COELOGYNOPORA
CONJUGUTERUS
CRYPTOPHALLUS
CURA
CURTISIA
DALYELLIA
DENDROCOELOPSIS
DIATOMOVORA
DISCOCELIDES
DISCOSOLENIA
DUGESIA
ECTOCOTYLA
EURYLEPTA
FONTICOLA
FOVIA
FOVIELLA
FREEMANIA
GYRATRIX
ITASPIELLA
KABURAKIA
LEPTOPLANA
MACROSTOMUM
MESOSTOMA
MICROPHARYNX
MONOCELIS
NESION
NEXILIS
NOTOCARYOPLANELLA
NOTOPLANA
OLIGOCLADUS
OREGONIPLANA
ORTHOPLANA
OTOCELIS
OTOMESOSTOMA
PACIFIDES
PAROTOCELIS
PAROTOPLANA
PERACLISTUS
PHAGOCATA
PHILOSYRTIS
PHYLLOPLANA
PLAGIOSTOMUM
PLANARIA
PLANOCERA
PLURIBURSAEPLANA
POLYCELIS
POLYRHABDOPLANA
PROCERODES
PROCOTYLA
PSEUDOCEROS
PSEUDOCOTYLE
PSEUDOSTYLOCHUS
RAPHIDOPHALLUS
SABUSSOWIA
STENOSTOMUM
STYLOCHOPLANA
STYLOCHUS
STYLOSTOMUM
TYPHLOCOLAX
TYPHLOLEPTA
URASTOMA
UTERIPORUS
VANNUCCIA

POGONOPHORA

GALATHEALINUM
LAMELLISABELLA
POLYBRACHIA
SIBOGLINUM

PORIFERA

Calcarea

AMPHORISCUS
ASCORTIS
CLATHRINA
GRANTIA
HETEROPIA
LEUCANDRA
LEUCETTUSA
LEUCONIA
LEUCOSOLENIA
SCYPHA
SYCANDRA
SYCETTA
SYCETTUSA
SYCON
UTE

Demospongiae

ACARNUS
ANHETEROMEYENIA
ANTHOARCUATA
APLYSILLA
ARTEMISINA
ASBESTOPLUMA
AXINELLA
AXOCIELITA
BIEMNA
BURTONANCHORA
BURTONELLA
CARTERIUS
CHALINA
CHOANITES
CHONDROCLADIA
CIOXEAMASTIA
CLADORHIZA
CLATHRIA
CLIONA
CORTICIUM
CORVOMEYENIA
CRANIELLA
CYDONIUM
DESMACELLA
DESMACIDON
ECHINOCLATHRIA
ECTYODORYX
EPHYDATIA
ESPERELLA
ESPERIA
ESPERIOPSIS
EUMASTIA
EUNAPIUS
FICULINA
GELLIUS
HALICHONDRIA
HALICLONA
HALISARCA
HEMECTYON
HETEROMEYENIA
HYMEDESANISOCHELA
HYMENDECTYON
HYMENIACIDON
IOPHON
ISODICTYA
LISSODENDORYX
MELONANCHORA
MEYENIA
MICROCIONA
MYCALE
MYXILLA
MYXITIS
OPHLITASPONGIA
ORINA
PACHYCHALINA
PACHYMATISMA
PANDOCIA
PATULOSCULA
PELLINA
PETROSIA
PHAKELLIA
PLOCAMIA
PLOCAMILLA
PLOCAMIONIDA
PODOTUBERCULUM
POECILLASTRA
POLYMASTIA
PSAMMOPEMMA
QUASILLINA
RENIERA
SEMISUBERITES
SIGMADOCIA
SPHAEROTYLUS
SPHECIOSPONGIA
SPONGILLA
STELLETTA
STELODORYX
STELOTROCHOTA
STYLISSA
STYLOCORDYLA
SUBERITES
SYRINGELLA
TEDANIA
TEDANIONE
TENTORIUM
TETHYA
THECAPHORA
THENEA
TOPSENTIA
TOXOCHALINA
TRICHOSTEMMA
TROCHOSPONGILLA
TUBELLA
WEBERELLA
WIGGINSIA
XESTOSPONGIA
YVESIA
ZYGHERPE

Hyalospongiae

APHROCALLISTES
BATHYDORUS
CHONELASMA
HYALONEMA
RHABDOCALYPTUS
RHODOCALYPTUS
STAUROCALYPTUS

PRIAPULIDA

HALICRYPTUS
PRIAPULUS

PYCNOGONIDA

ACHELIA
AMMOTHEA
AMMOTHELLA
BOREONYMPHON
CALLIPALLENE
CHAETONYMPHON
COLOSSENDEIS
EURYCYDE
HALOSOMA
HEDGPETHIA
LECYTHORHYNCHUS
NYMPHON
OROPALLENE
PALLENE
PALLENOPSIS
PHOXICHILIDIUM
PHOXICHILUS
PSEUDOPALLENE
PYCNOGONUM
PYCNOSOMA
TANYSTYLUM
ZETES

ROTIFERA

ADINETA
ANAPUS
ANURAEA
ANURAEOPSIS
APSILUS
ASCOMORPHA
ASCOMORPHELLA
ASPELTA
ASPLANCHNA
ASPLANCHNOPUS
BEAUCHAMPI
BIPALPUS
BRACHIONUS
CALLIDINA
CATHYPNA
CEPHALODELLA
CEPHALOSIPHON
CERATOTROCHA
CHROMOGASTER
COCHLEARE (nomen dubium)
COELOPUS
COLLOTHECA
COLURELLA
COLURUS
CONOCHILOIDES
CONOCHILUS
COPEUS
CUPELOPAGIS
CYCLOGLENA
CYRTONIA
DAPIDIA
DIASCHIZA
DICRANOPHORUS
DIGLENA
DINOCHARIS
DIPLAX
DIPLEUCHLANIS
DIPLOIS
DISSOTROCHA
DISTEMMA
DISTYLA
DIURELLA
ELOSA
ENCENTRUM
ENTEROPLEA
EOSPHORA
EOTHINIA
EPIPHANES
ERIGNATHA
EUCHLANIS
EUDACTYLOTA
EUGLYPHA
FILINIA
FLOSCULARIA
FURCULARIA
GASTROPUS
GOMPHOGASTER
HABROTROCHA
HARRINGIA
HERTWIGIA
HEXARTHRA
KELLICOTTIA
KERATELLA
LACINULARIA
LECANE
LEPADELLA
LIMNIAS
LINDIA
LOPHOCHARIS
MACROCHAETUS
MACROTRACHELA
MASTIGOCERCA
MEGALOTROCHA
MELICERTA
METOPIDIA
MICROCODON
MIKROCODIDES
MNIOBIA
MONOMMATA
MONOSTYLA
MYTILINA
NOTEUS
NOTHOLCA
NOTOGONIA
NOTOMMATA
NOTOPS
OECISTES
PEDALION
PHILODINA
PLATYIAS
PLEURETRA
PLEUROTROCHA
PLOESOMA
POLYARTHRA
POLYCHAETUS
POMPHOLYX
PROALES
PROALINOPSIS
PSEUDOECISTES
PSEUDOPLOESOMA
PTERODINA
PTYGURA
RATTULUS
RESTICULA
ROTARIA
ROTIFER
SACCULUS
SALPINA
SCARIDIUM
SEISON
SINANTHERINA
SQUATINELLA
STEPHANOCEROS
STEPHANOPS
SYNCHAETA
TAPHROCAMPA
TESTUDINELLA
TETRAMASTIX
TETRASIPHON
TRIARTHRA
TRICHOCERCA
TRICHOTRIA
TROCHOSPHAERA
TYLOTROCHA
VANOYELLA
WOLGA

SIPUNCULA

DENDROSTOMA
GOLFINGIA
PHASCOLION
PHASCOLOPSIS
PHASCOLOSOMA
PHYSCOSOMA
SIPUNCULUS
SYRINX
THEMISTE

TARDIGRADA

BATILLIPES
ECHINISCOIDES
ECHINISCUS
HYPSIBIUS
MACROBIOTUS
MILNESIUM
PSEUDECHINISCUS

TUNICATA

Appendicularia

APPENDICULARIA
FRITILLARIA
OIKOPLEURA

Ascidiacea

AGNESIA
AMAROUCIUM
APLIDIOPSIS
APLIDIUM
ARCHIDISTOMA
ASCIDIA
ASCIDIELLA
ASCIDIOPSIS
BOLTENIA
BOSTRICHOBRANCHUS
BOTRYLLOIDES
BOTRYLLUS
CAESIRA
CHELYOSOMA
CIONA
CLAVELINA
CNEMIDOCARPA
CORELLA
CORELLOPSIS
CYNTHIA
CYSTINGIA
CYSTODYTES
DENDRODOA
DIDEMNOPSIS
DIDEMNUM
DIPLOSOMA
DISTAPLIA
DISTOMA
EUDISTOMA
EUGYRA
EUGYRIOIDES
GLANDULA
GONIOCARPA
HALOCYNTHIA
HARTMEYERIA
HOLOZOA
KATATROPA
KUKENTHALIA
LEPTOCLINIDES
LEPTOCLINUM
LISSOCLINUM
LITHONEPHYRA
MACROCLINUM
METANDROCARPA
MICROCOSMUS
MOLGULA
PANDOCIA
PAREUGYRIOIDES
PELONAIA
PERA
PEROPHORA
PHALLUSIA
PHALLUSIOIDES
POLYCARPA
POLYCITOR
POLYCLINUM
PSAMMAPLIDIUM
PYCNOCLAVELLA
PYURA
RHIZOMOLGULA
RITTERELLA
SIGILLINARIA
STYELA
STYELOPSIS
SYCOZOA
SYNOICUM
TETHYUM
TETRADIDEMNUM
TRIDIDEMNUM

Thaliacea

CYCLOSALPA
DOLIOLUM
IASIS
SALPA
THALIA
THETYS

ANNOTATIONS

(1) *Actinotrocha* was cited as a binomial.
(2) *Arachnactis* was cited as a binomial.
(3) *Discopora* (Stenolaemata) is not recorded from Canada.
(4) *Discoporella* (Gymnolaemata) is not recorded from Canada.
(5) *Eurycercinae* was cited as a binomial.
(6) *Neascus* was cited as a binomial.
(7) Inversion. This was cited as *Opilio chionoectes*.

(1) *Actinotrocha* a été mentionée sous forme de binôme.
(2) *Arachnactis* a été mentionée sous forme de binôme.
(3) *Discopora* (Sténolémates) n'est pas signalée au Canada.
(4) *Discoporella* (Gymnolémates) n'est pas signalée au Canada.
(5) *Eurycercinae* a été mentionée sous forme de binôme.
(6) *Neascus* a été mentionée sous forme de binôme.
(7) Inversion. La citation donnait *Opilio chionoectes*.

ERRATA

Add/À ajouter:	HOLICHONDRIA see HALICHONDRIA
Add/À ajouter:	SINELOBUS Crustacea-Tanaidacea
Delete/À retrancher:	EUGLYPHA Rotifera

QUESTIONNAIRE

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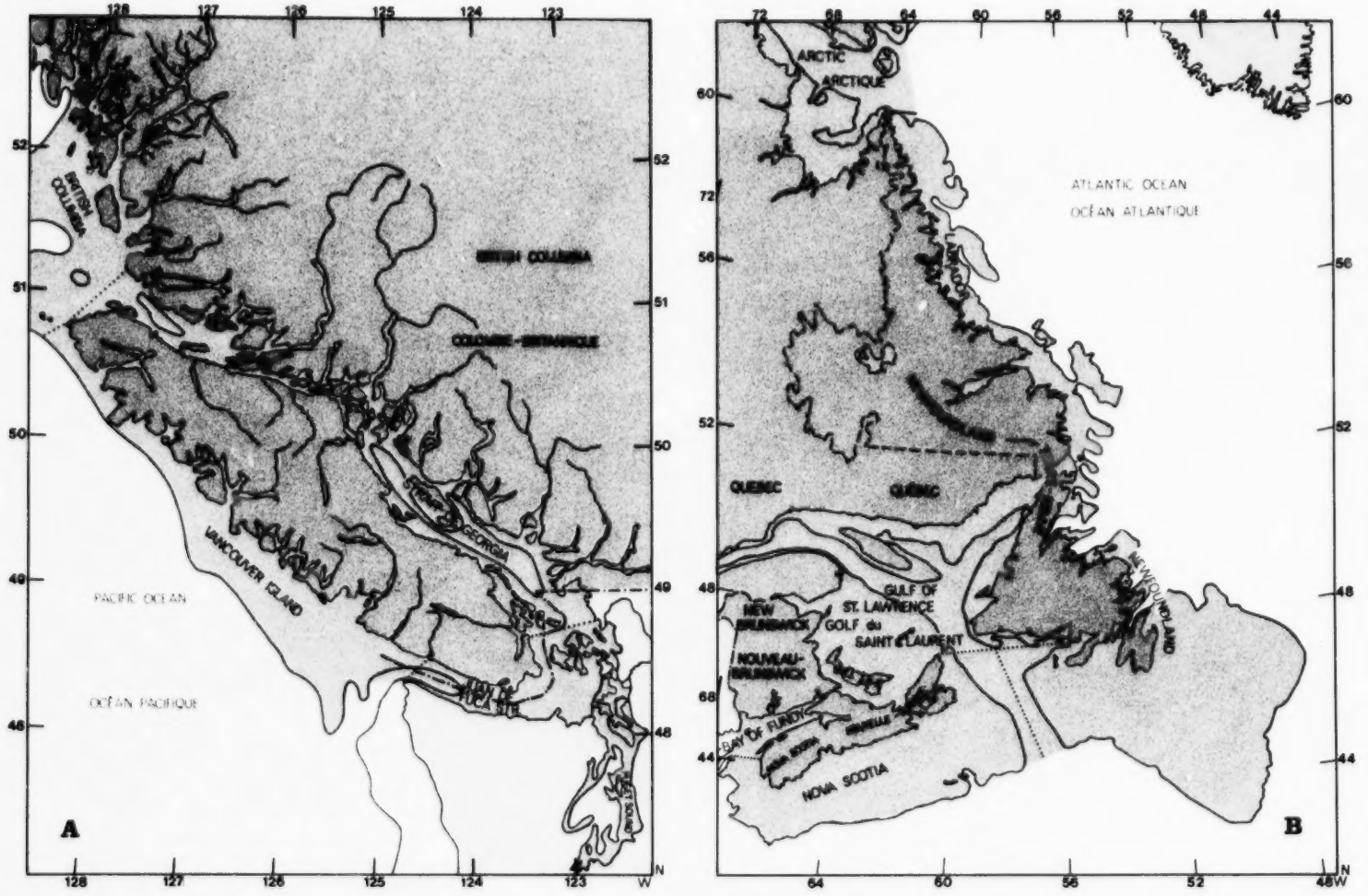
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BRITISH COLUMBIA
COLOMBIE-BRITANNIQUE
STRAIT OF GEORGIA
DÉTROIT DE GEORGIE
VANCOUVER ISLAND
PACIFIC OCEAN
OCÉAN PACIFIQUE
A
72
68
64
60
56
52
48
44
ARCTIC
ARCTIQUE
ATLANTIC OCEAN
OCÉAN ATLANTIQUE
QUEBEC
QUÉBEC
NEWFOUNDLAND
TERRE-NEUVE
GULF OF
ST. LAWRENCE
GOLF du
SAINT-LAURENT
NEW
BRUNSWICK
NOUVEAU-
BRUNSWICK
BAY OF FUNDY
NOVA SCOTIA
B

POOR

QUALITY

ORIGINAL